

# Replacement FIGURES

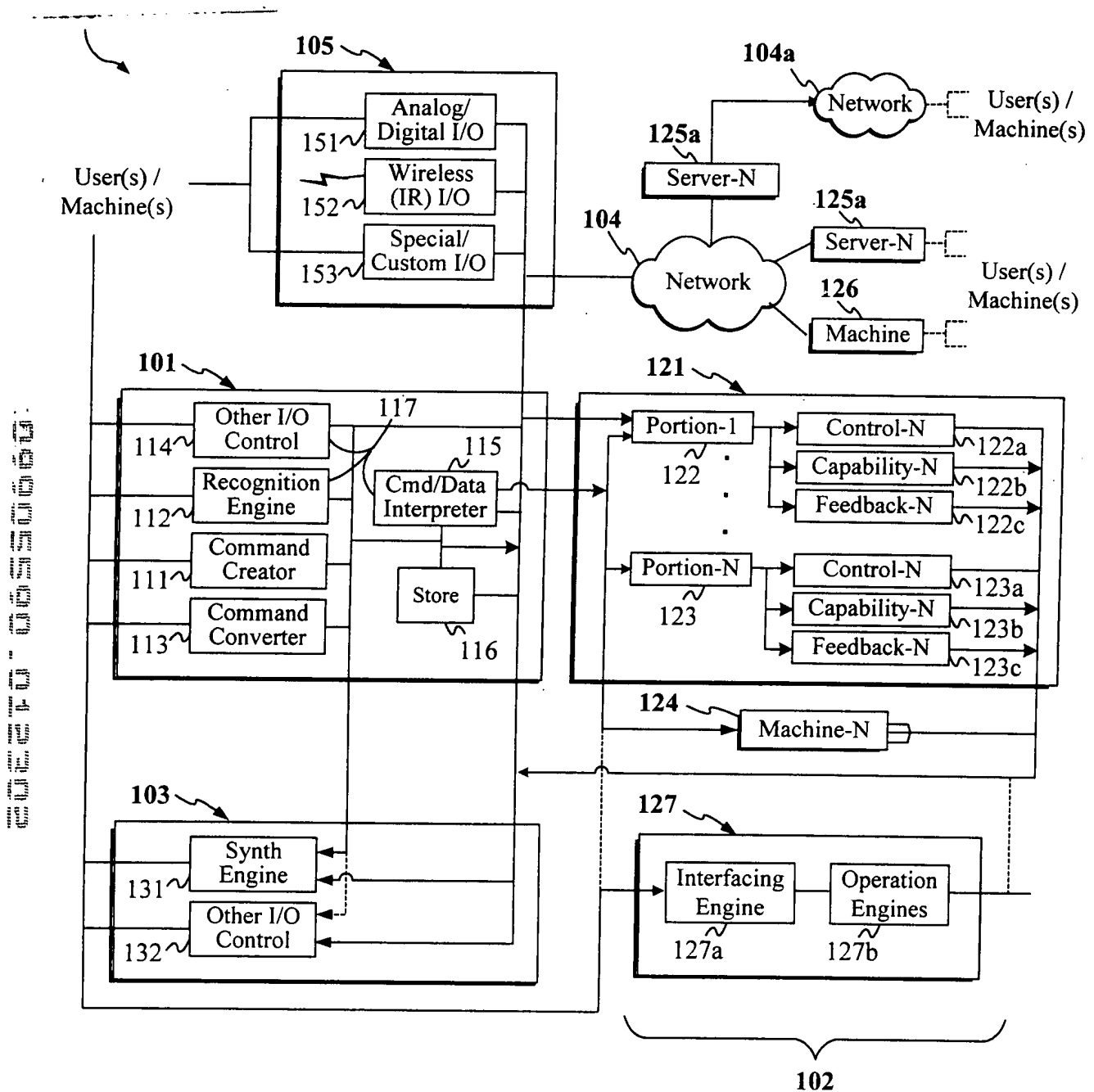


FIG. 1

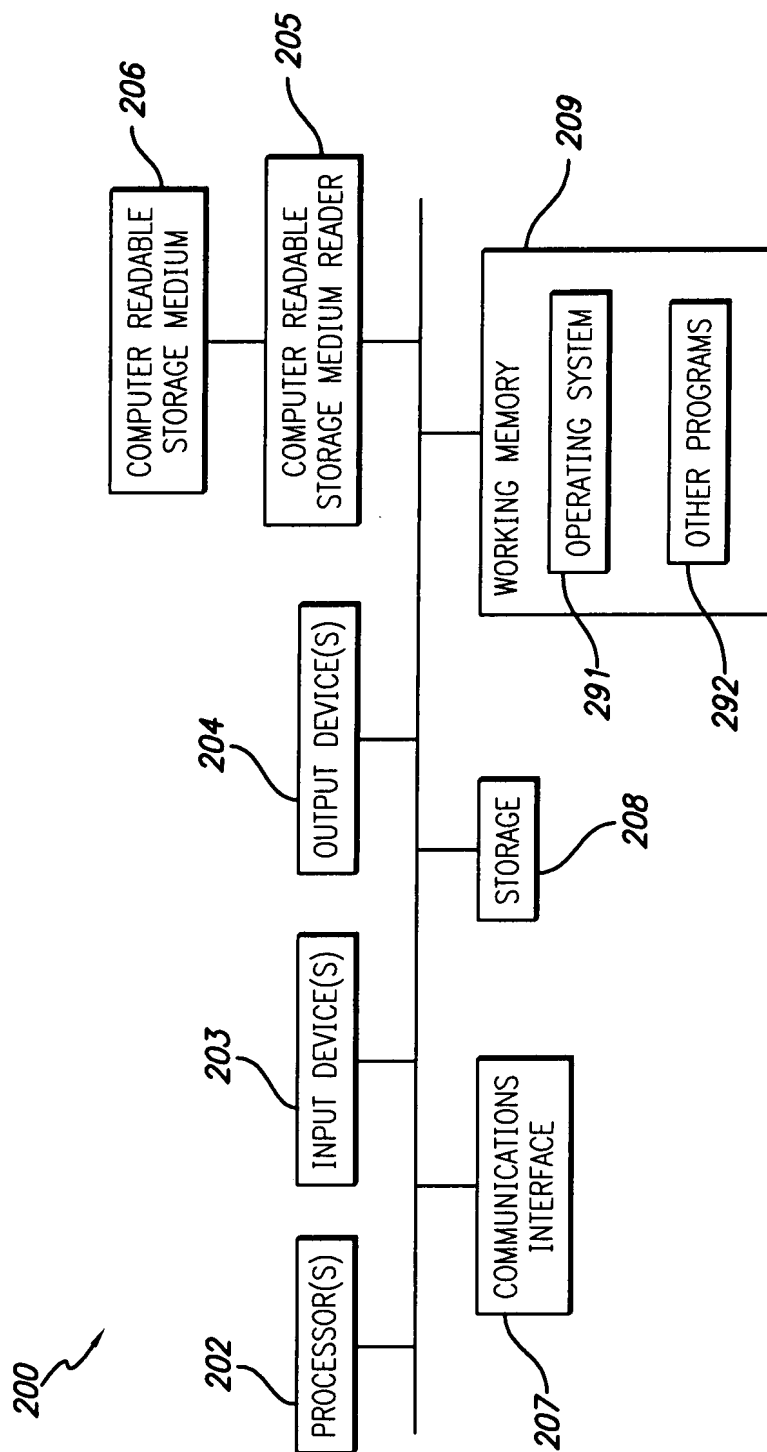


FIG. 2

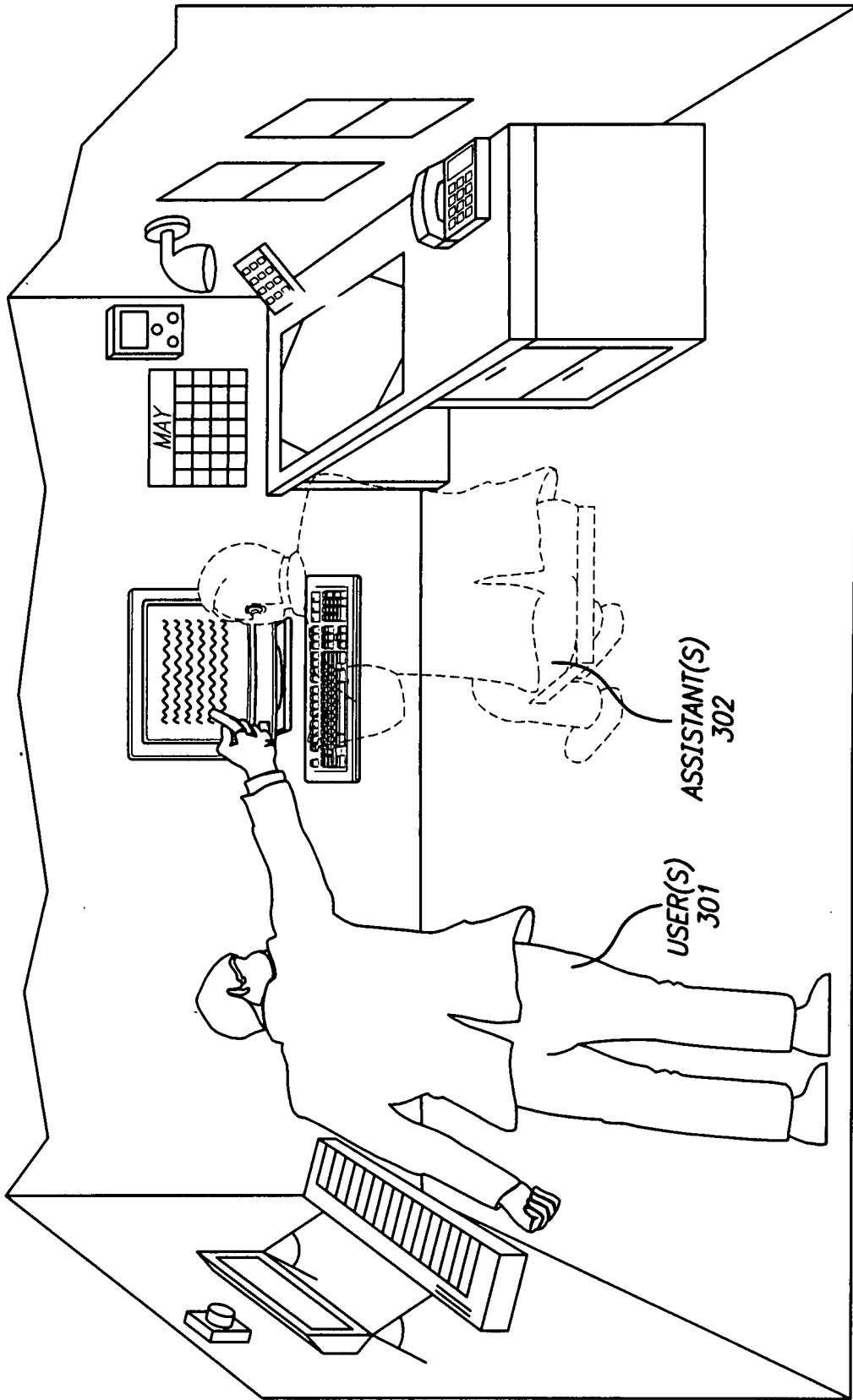
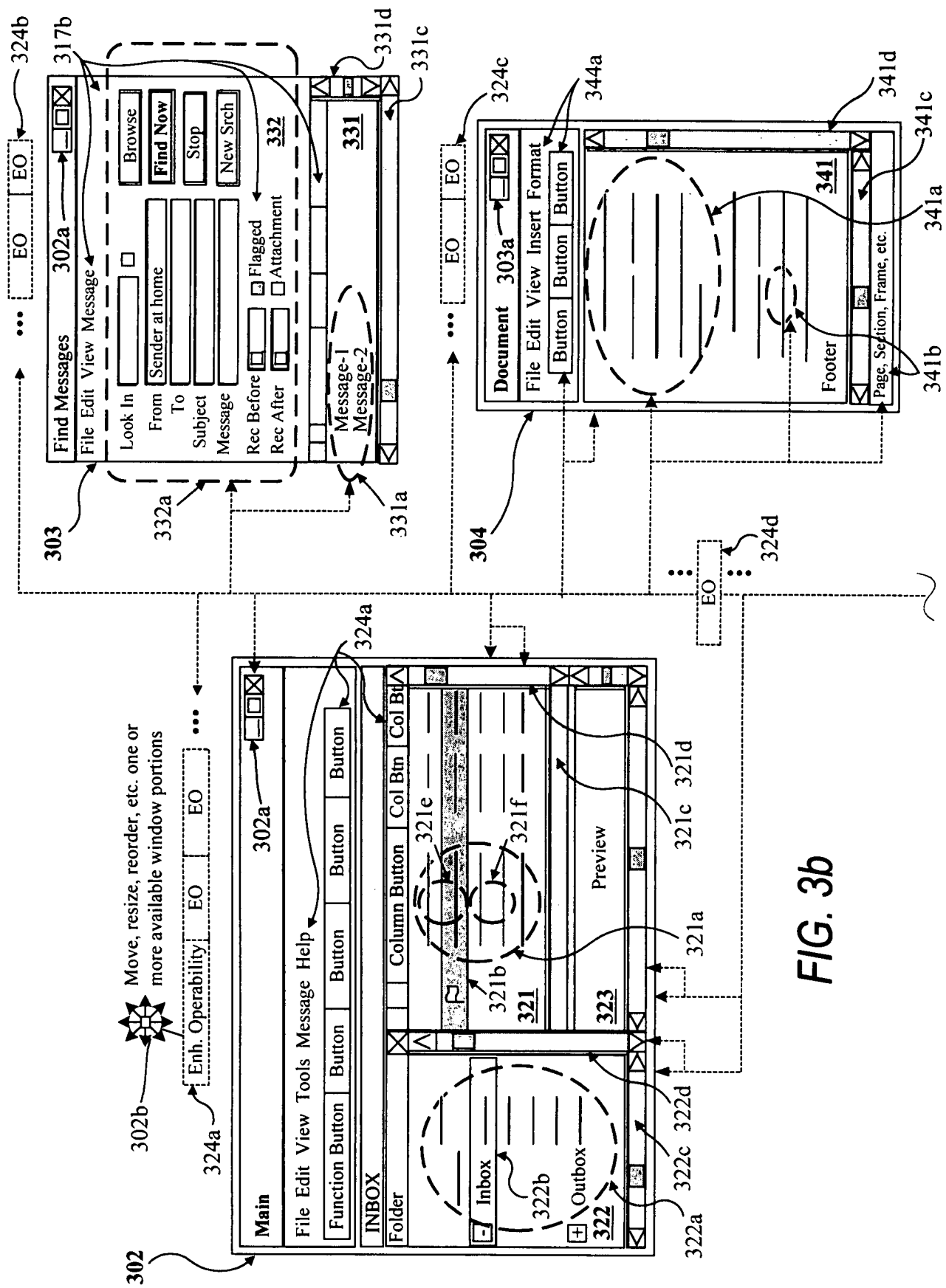
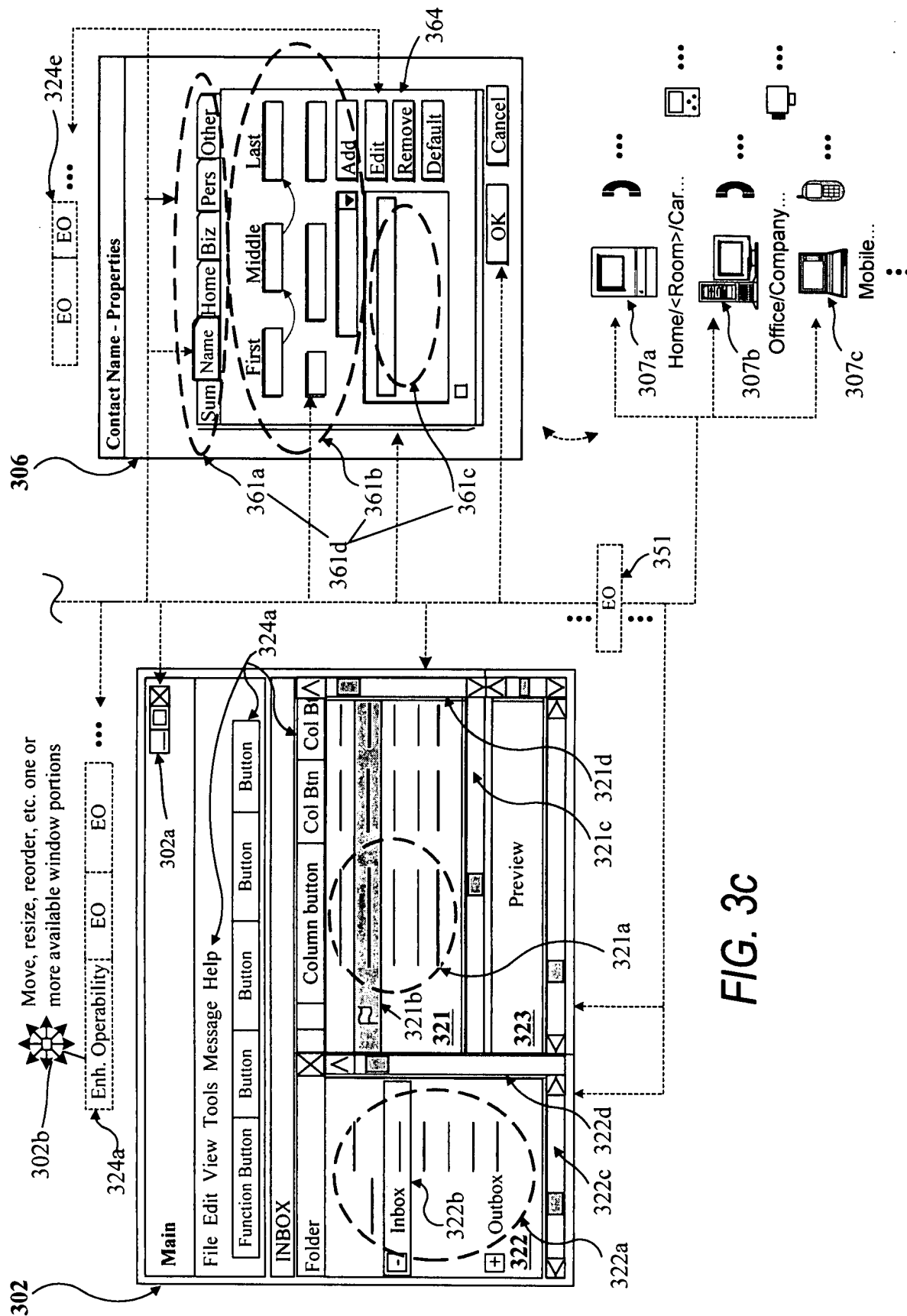


FIG. 3a





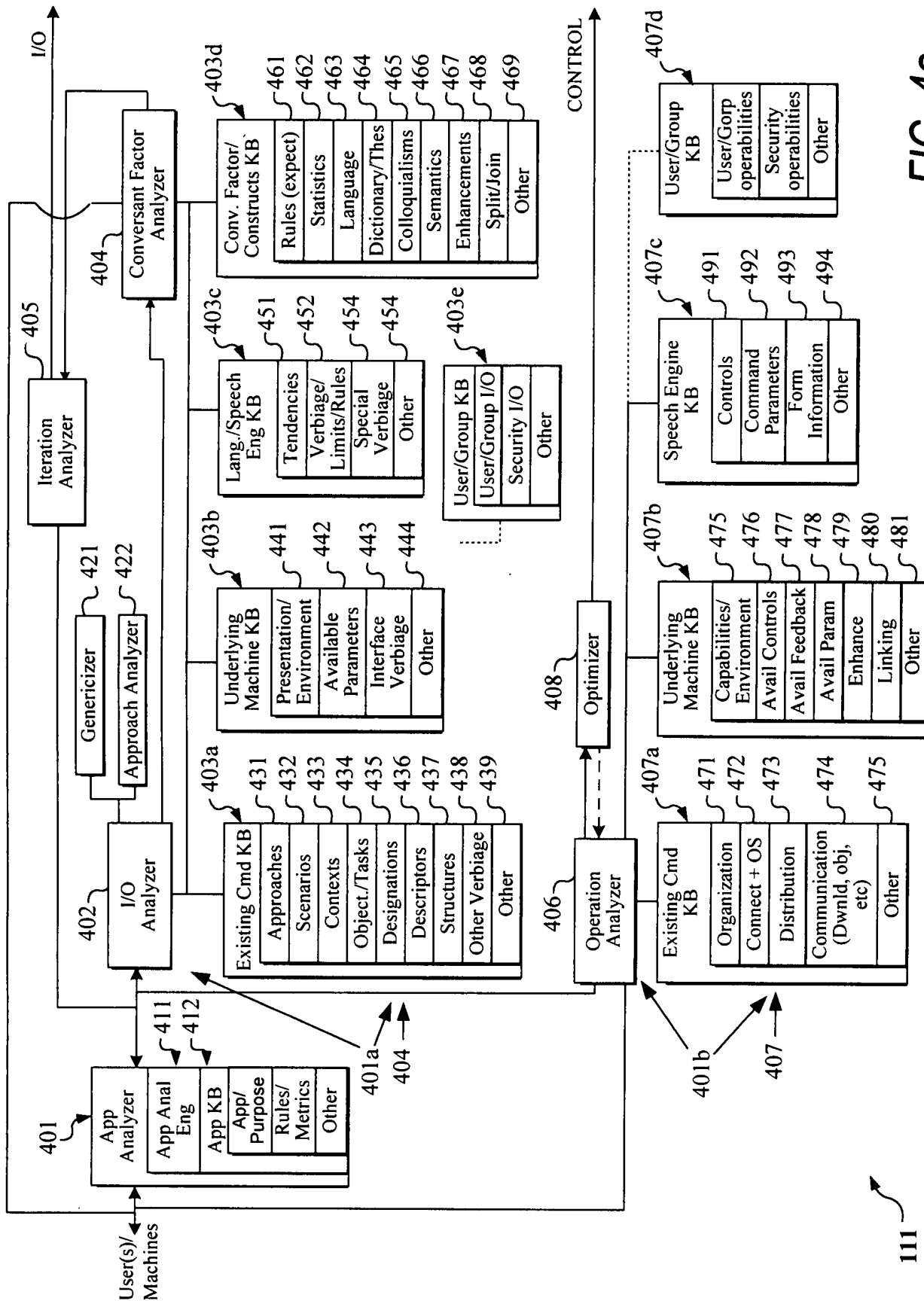


FIG. 4a

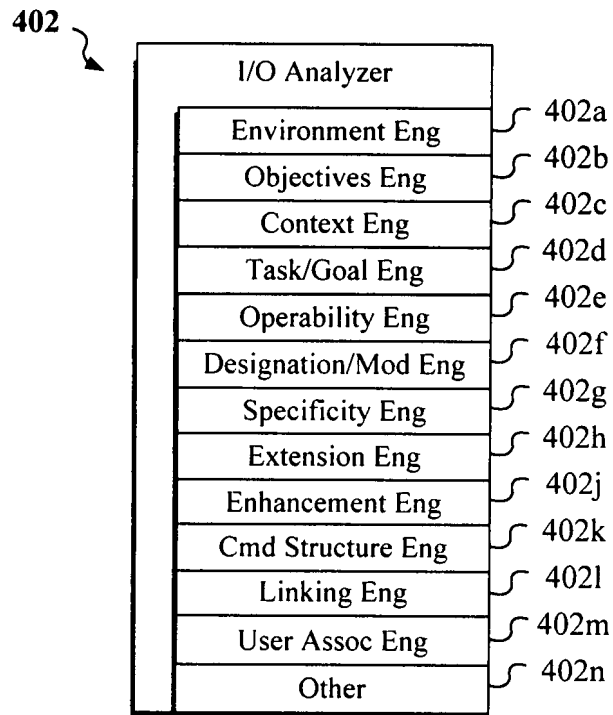


FIG. 4b

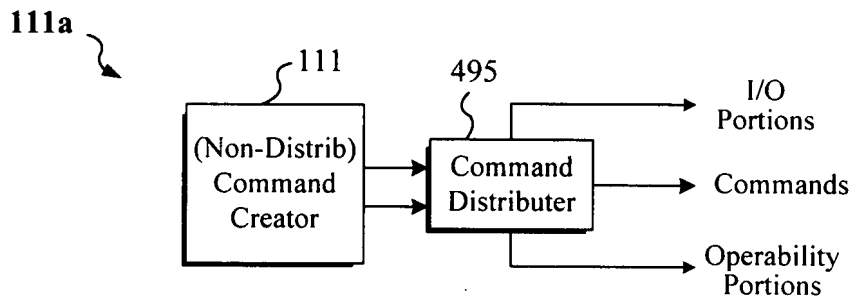
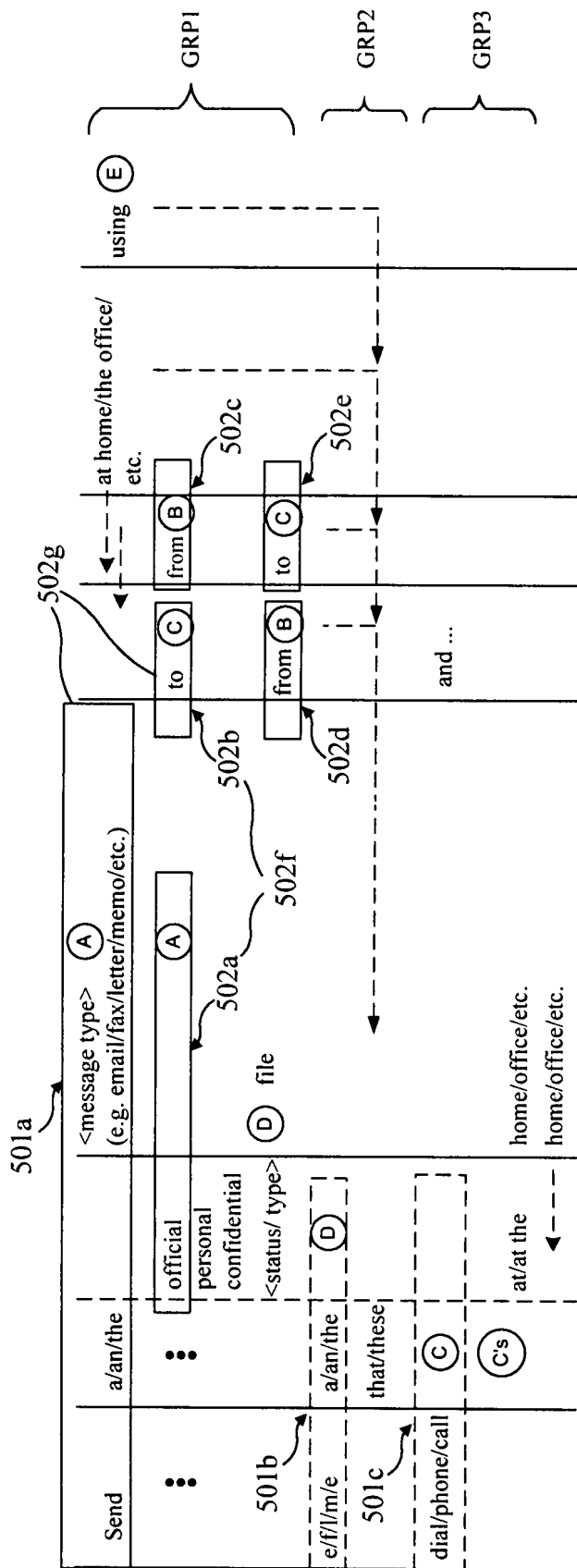
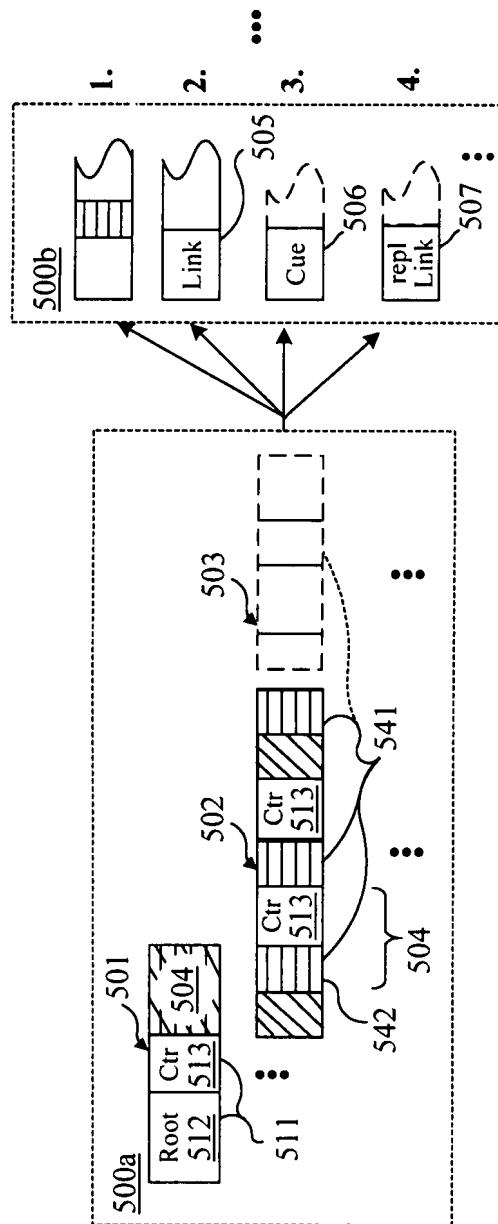


FIG. 4c





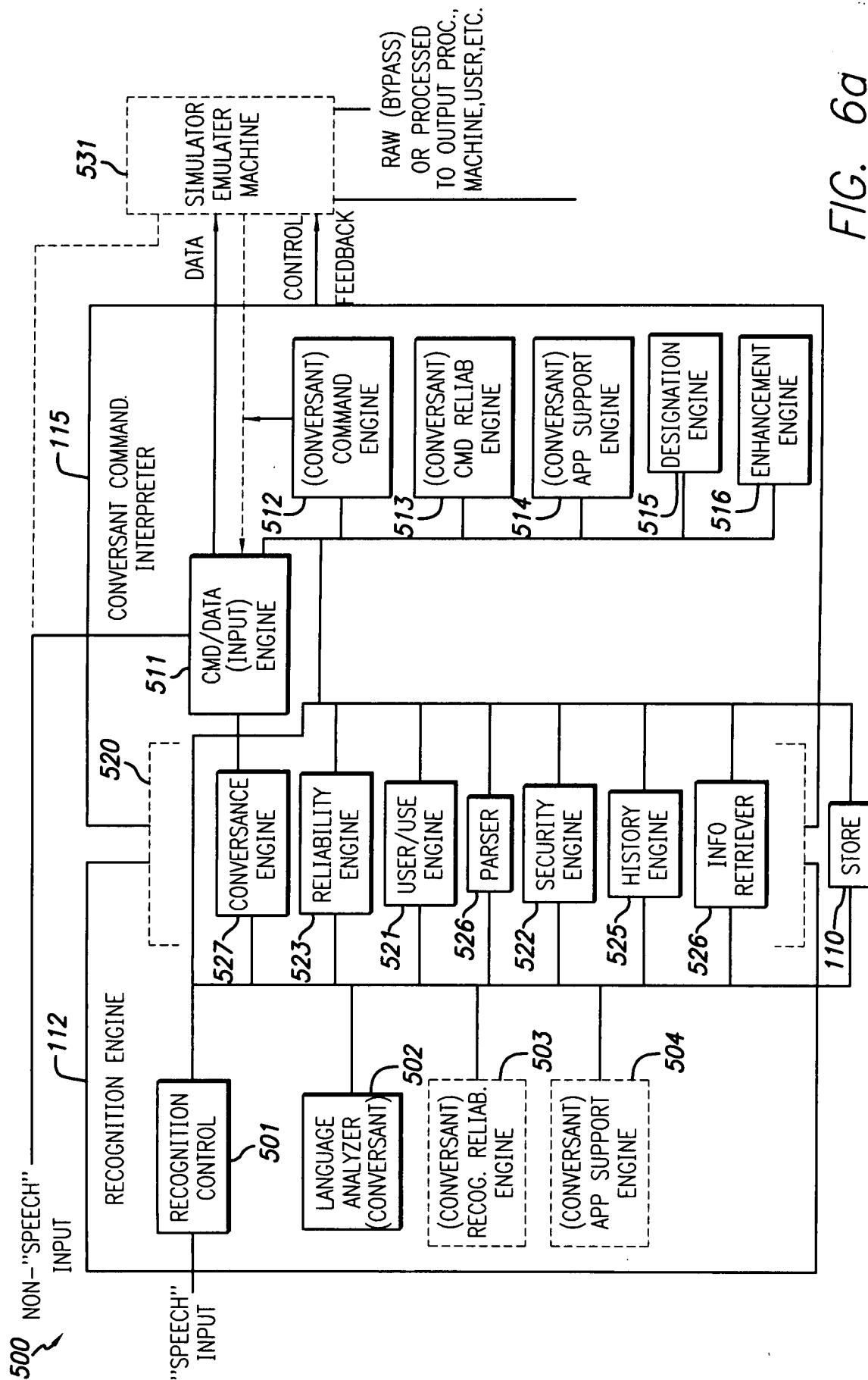


FIG. 6a

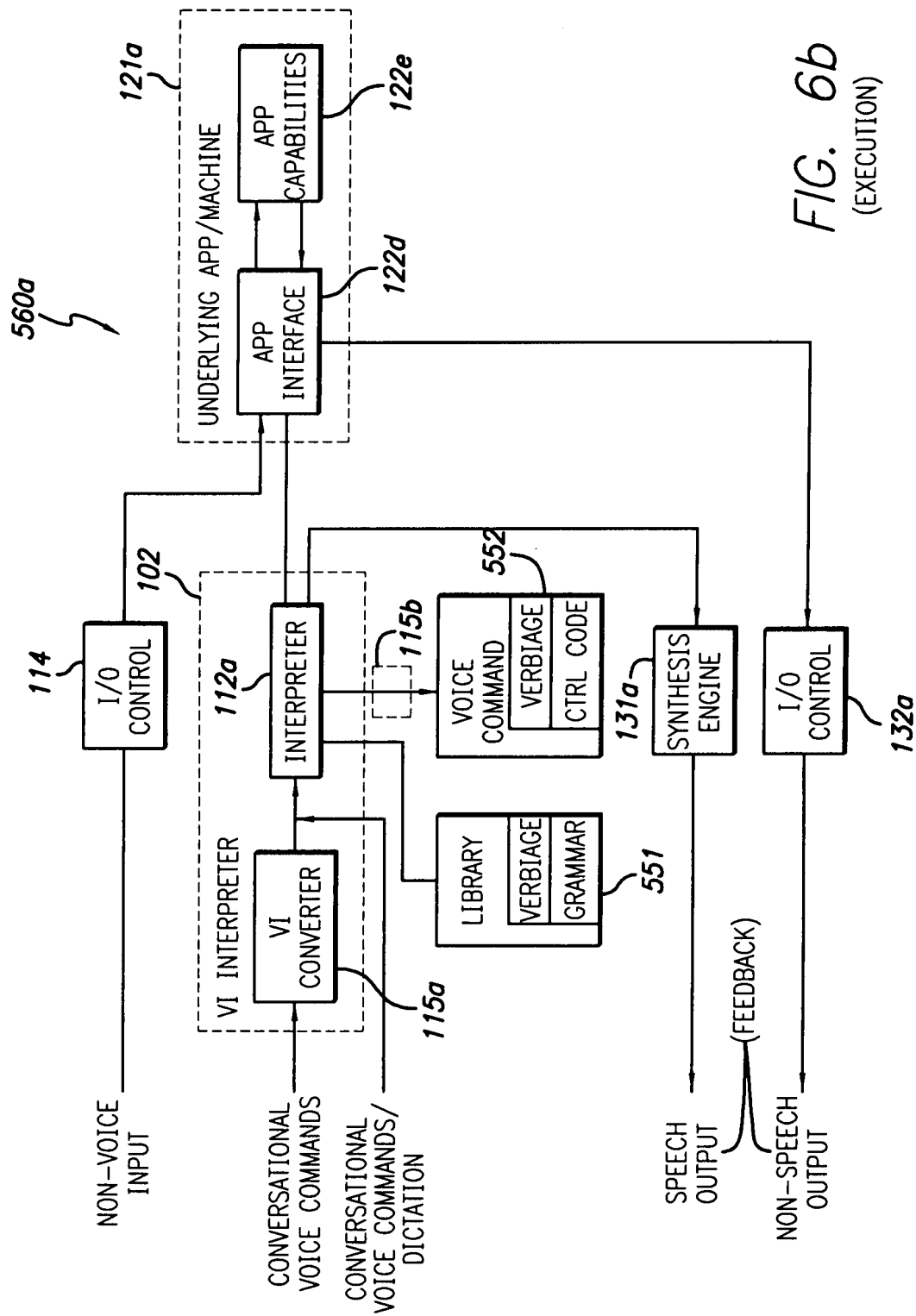


FIG. 6b  
(EXECUTION)

FIG. 7a  
INPUT ENGINE

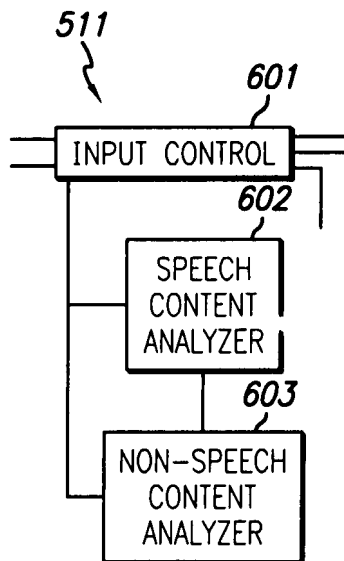


FIG. 7b  
COMMAND ENGINE

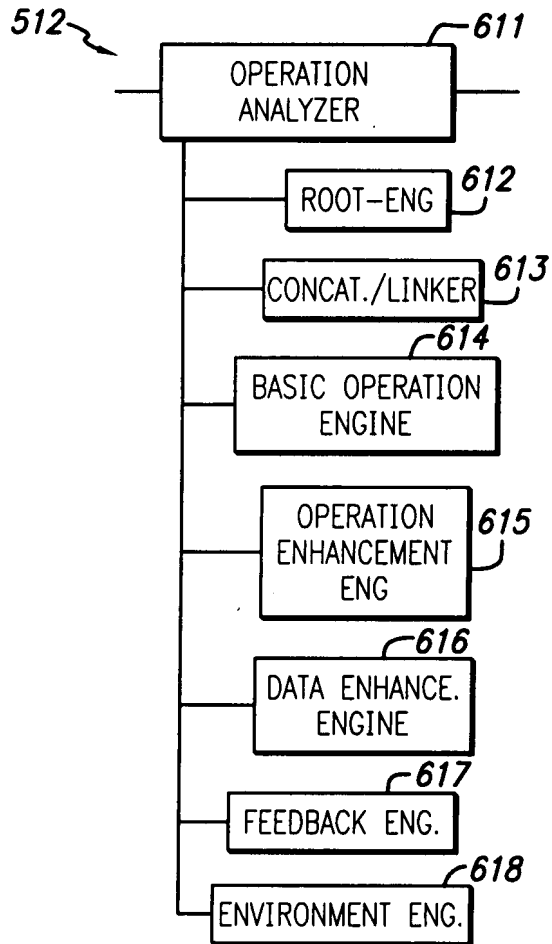


FIG. 7c

APPLICATION SUPPORT

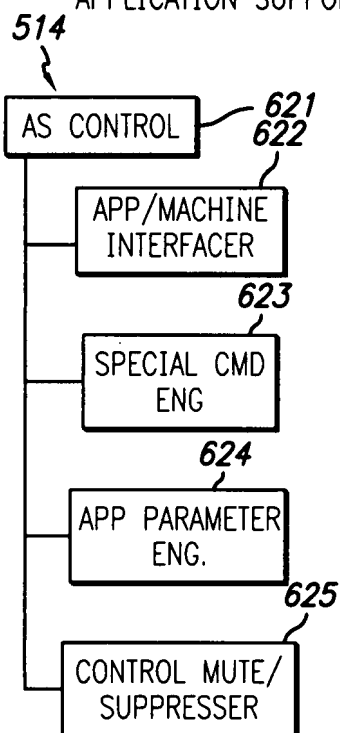


FIG. 7d

DESIGNATION ENGINE

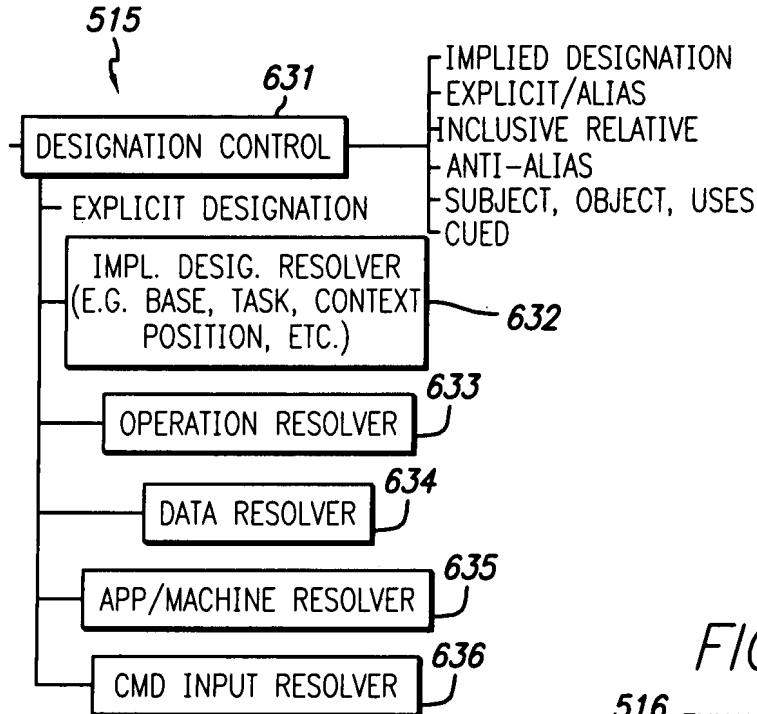
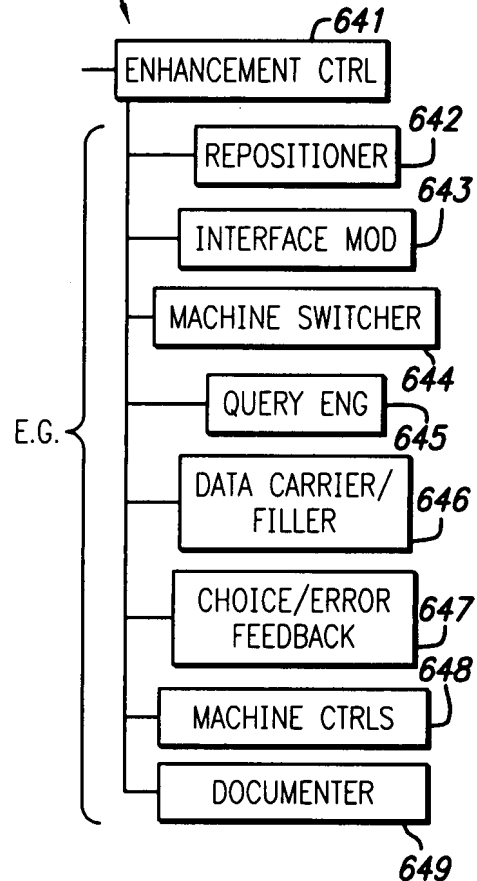
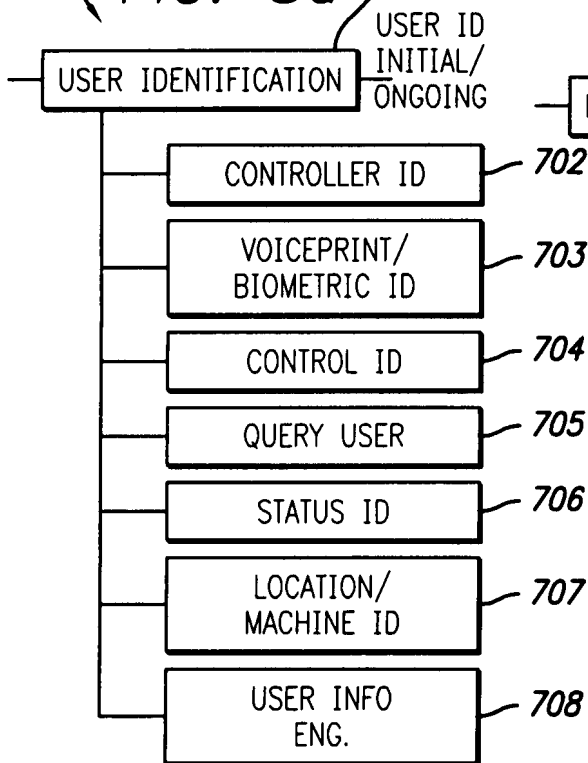


FIG. 7e

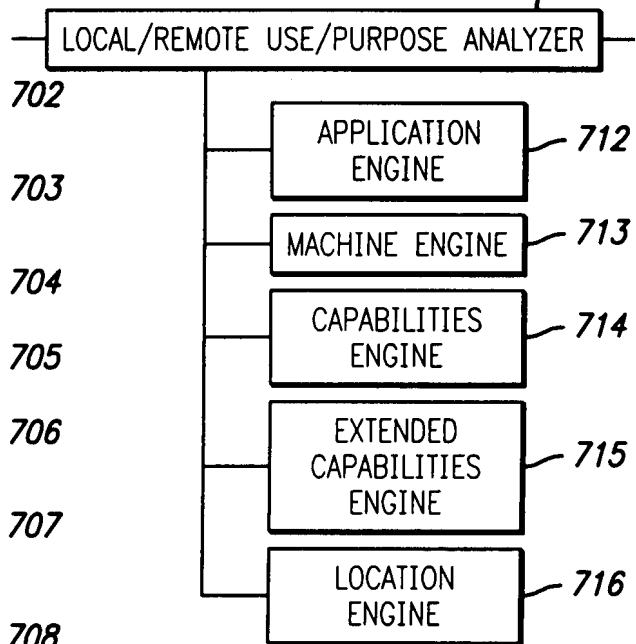
516 ENHANCEMENT ENGINE



521a  
FIG. 8a



521b FIG. 8b



522 FIG. 8c

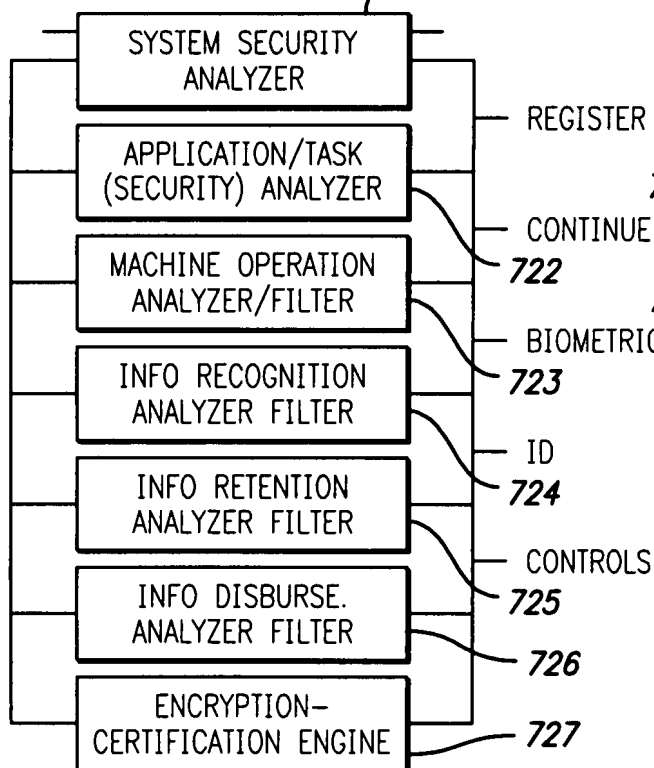


FIG. 8d

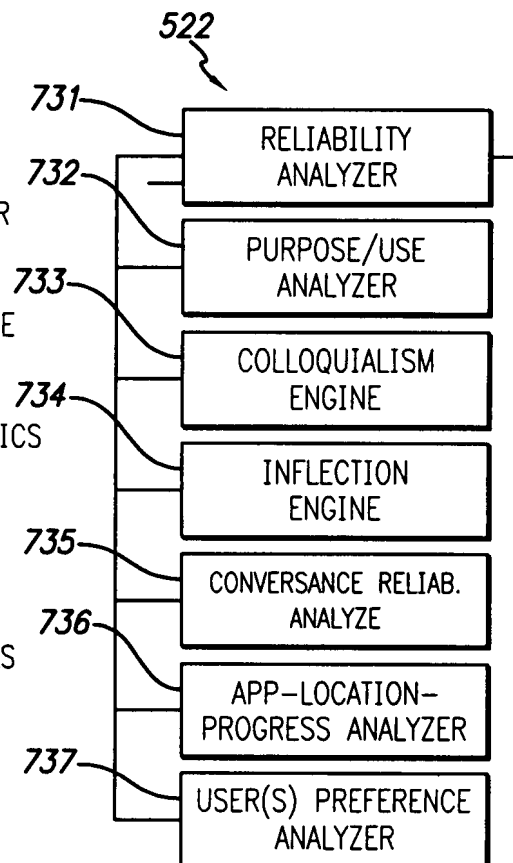


FIG. 8e

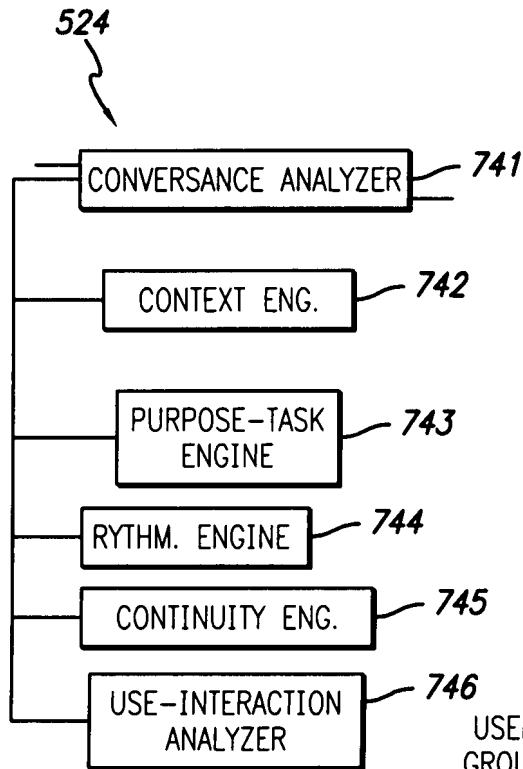


FIG. 8f

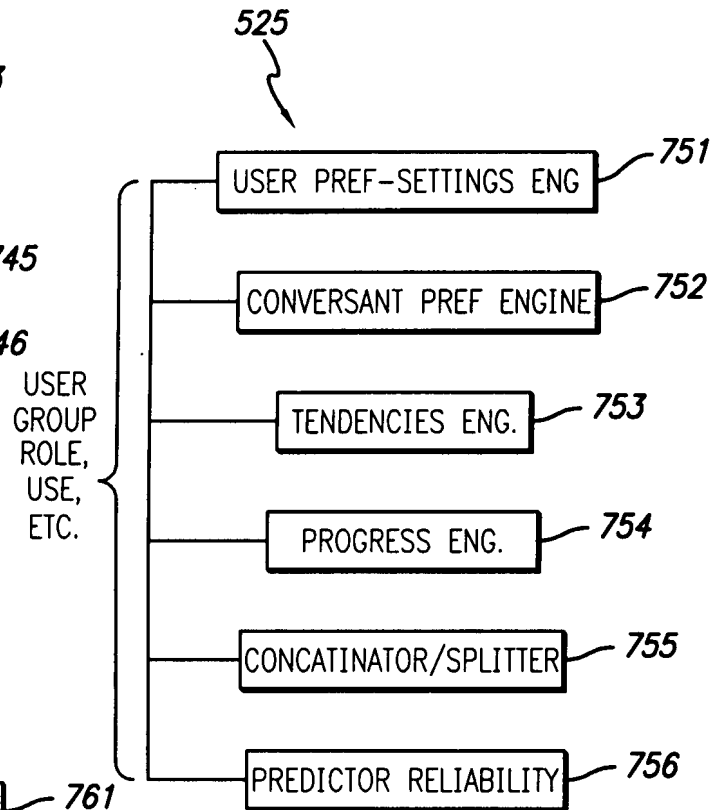


FIG. 8g

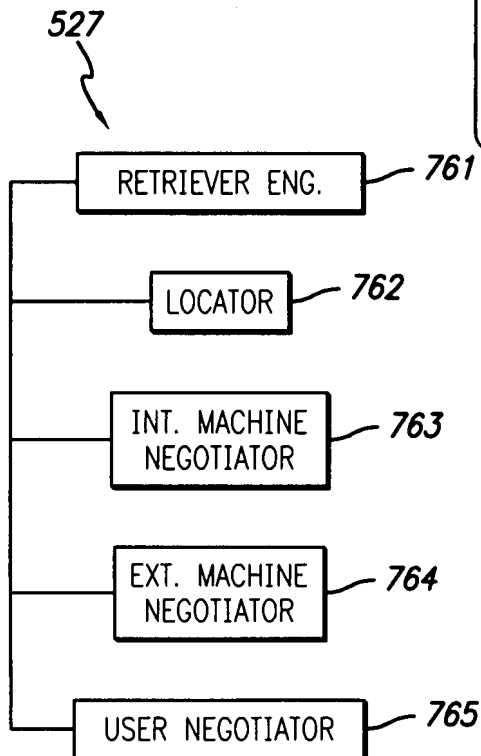


FIG. 6a

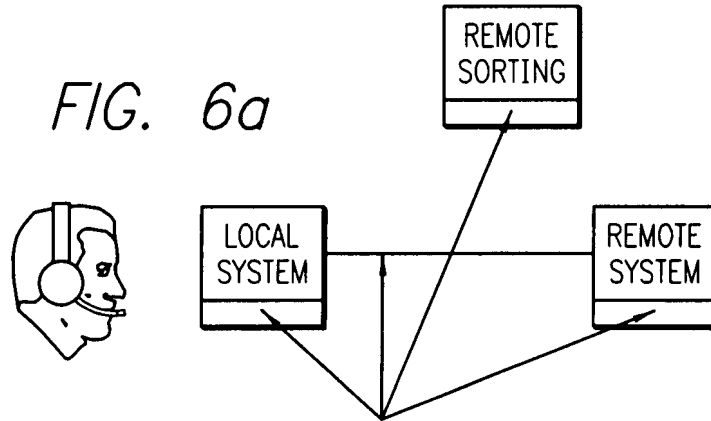


FIG. 6b

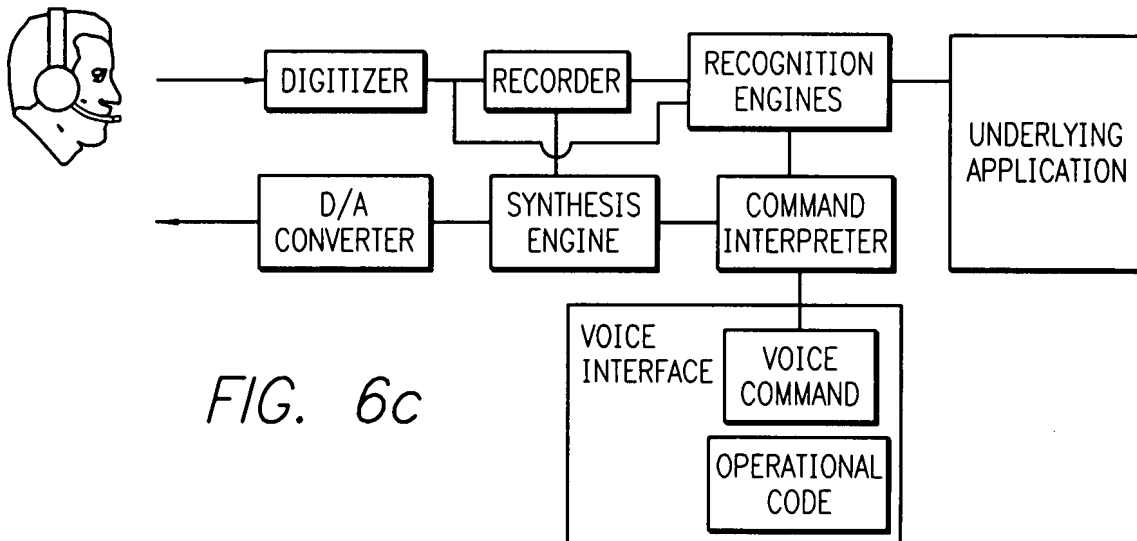
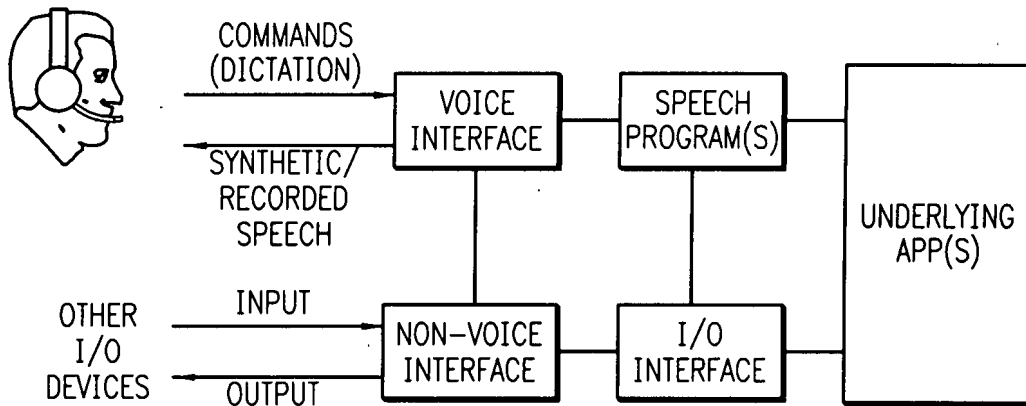
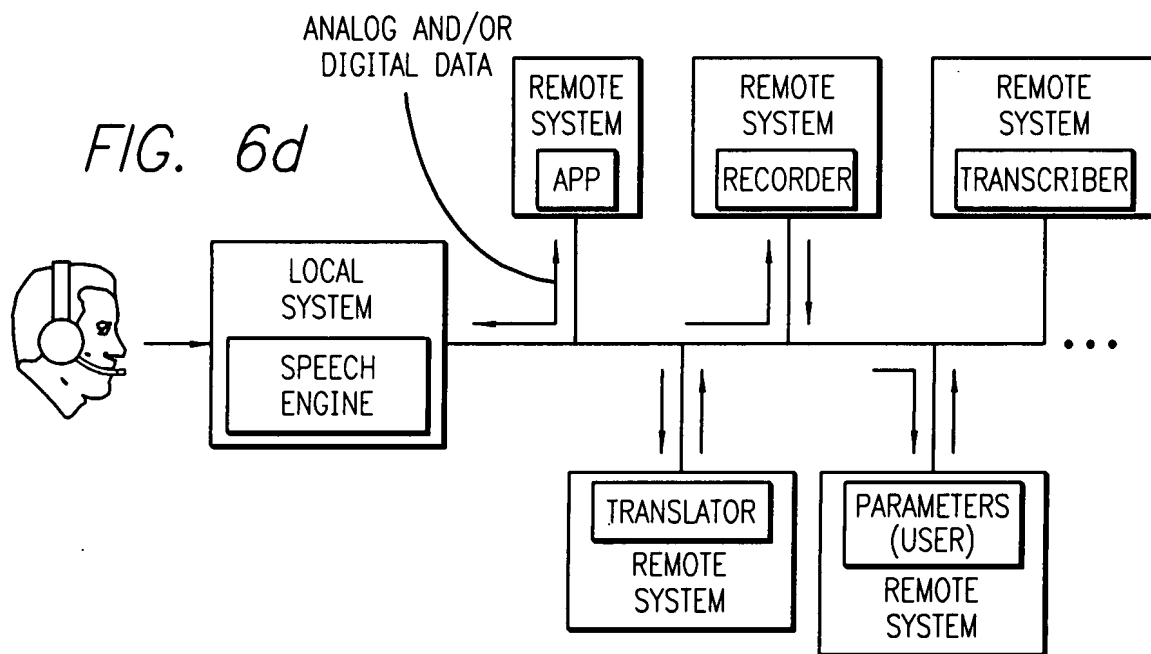


FIG. 6c



*FIG. 6e*

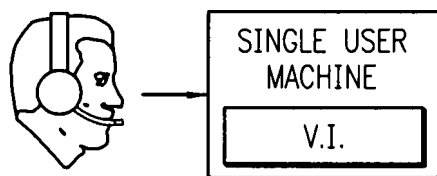




FIG. 10-1

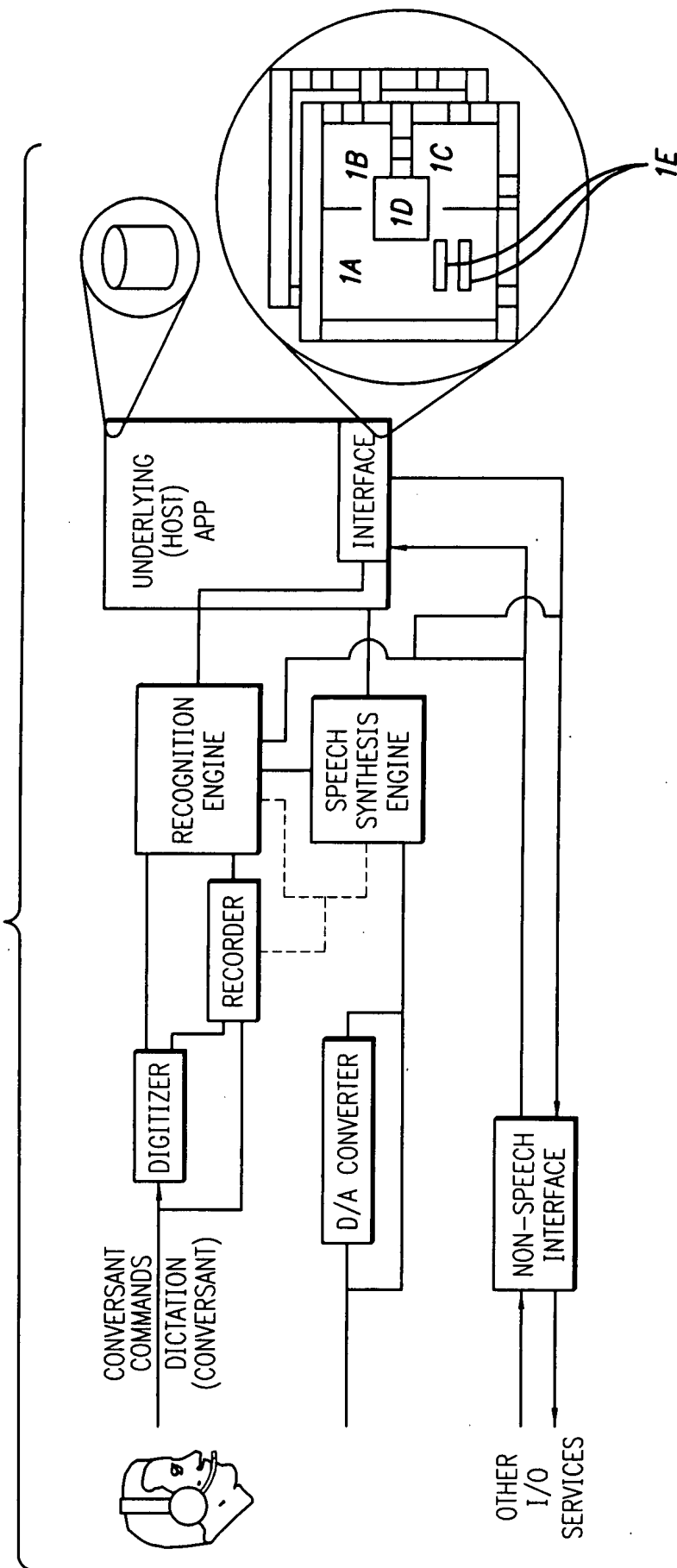
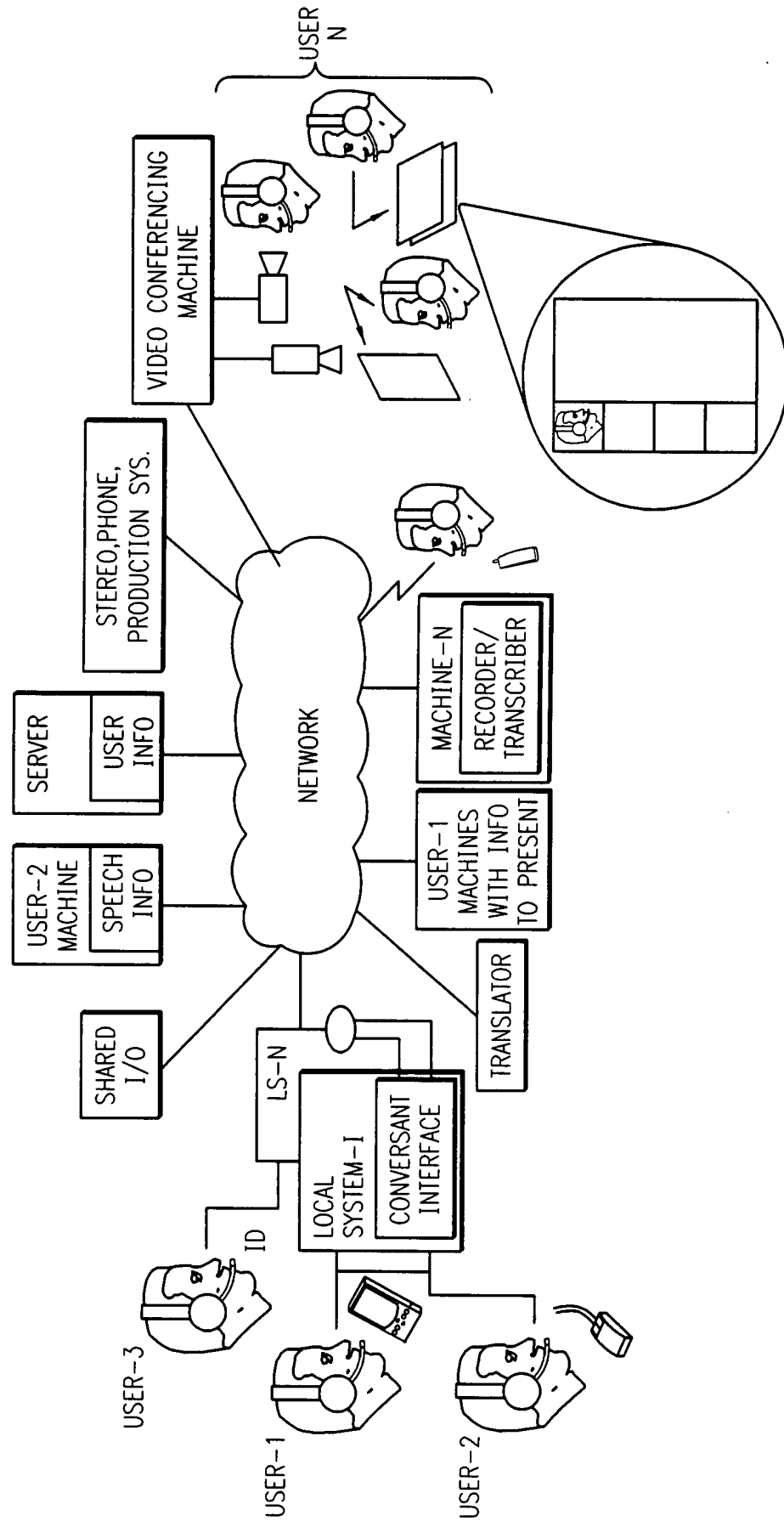
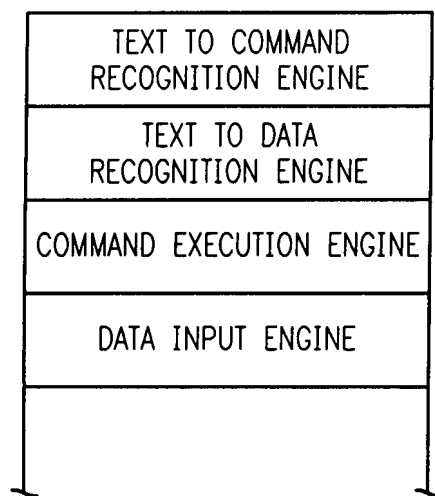


FIG. 10-2





*FIG. 8*

FIG. 5

(VI CONVERTER)

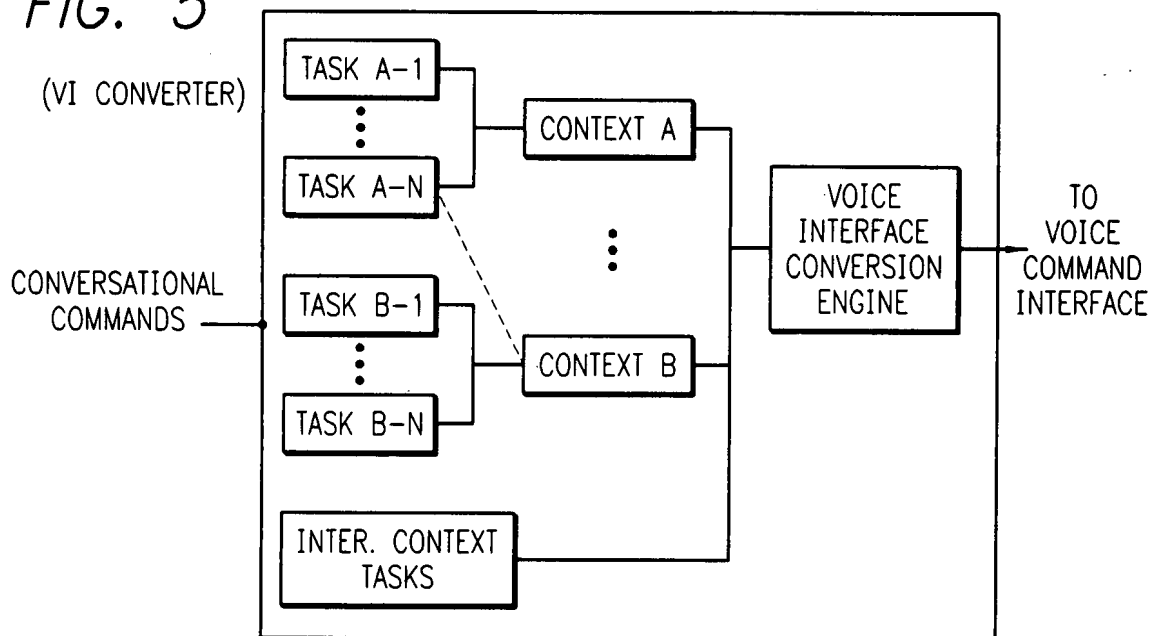


FIG. 10

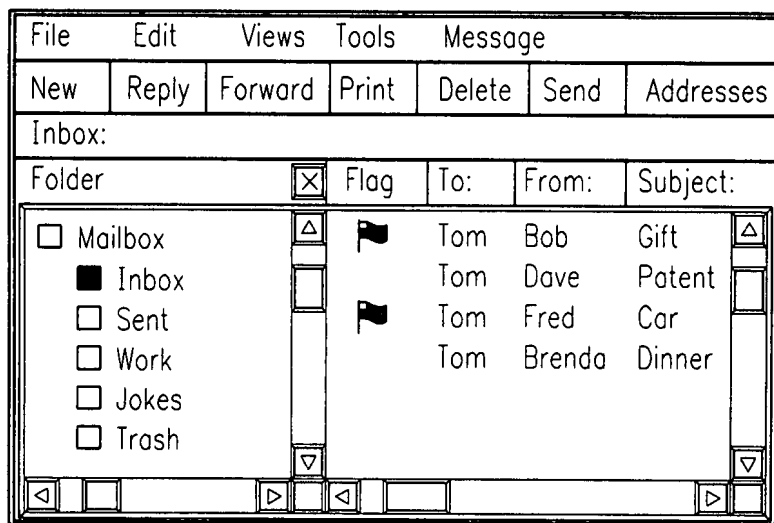


FIG. 11b

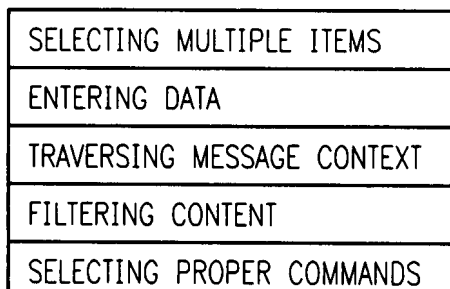
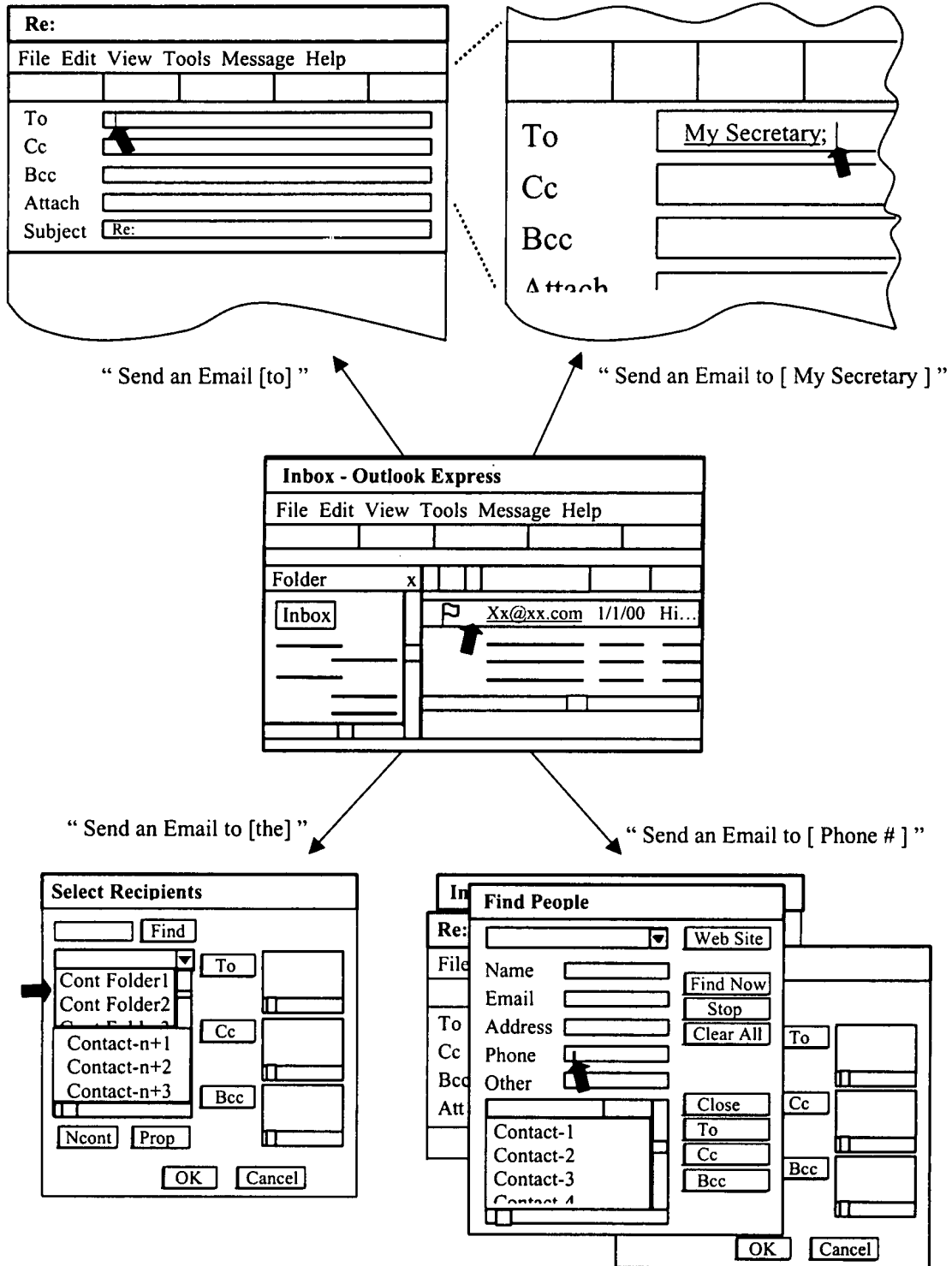


FIG. 11A

USING GENERIC ROOTS
MANIPULATING THE INTERFACE
TRAVERSING THE INTERFACE
SORTING MESSAGES
MERGING MESSAGES
INTERACTING WITH THE ADDRESS BOOK
CONTROLLING DATA REMOTELY
USING ALTERNATIVES
USING ENHANCEMENTS
USING SUBSTITUTING

EMAIL  
EXAMPLE  
COMMAND  
EXECUTION  
MODULES

FIG. 12



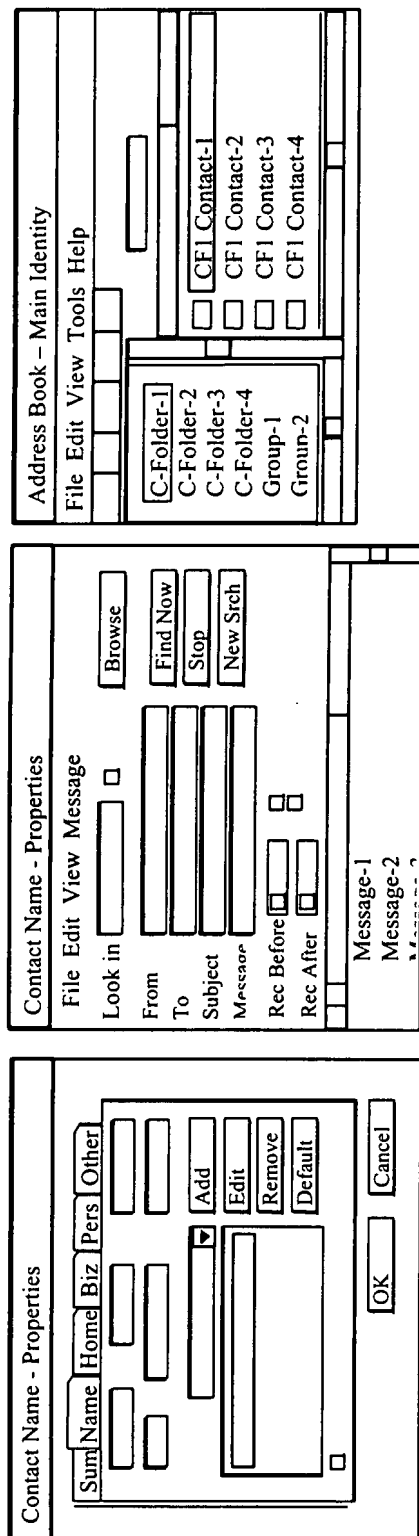


FIG. 13

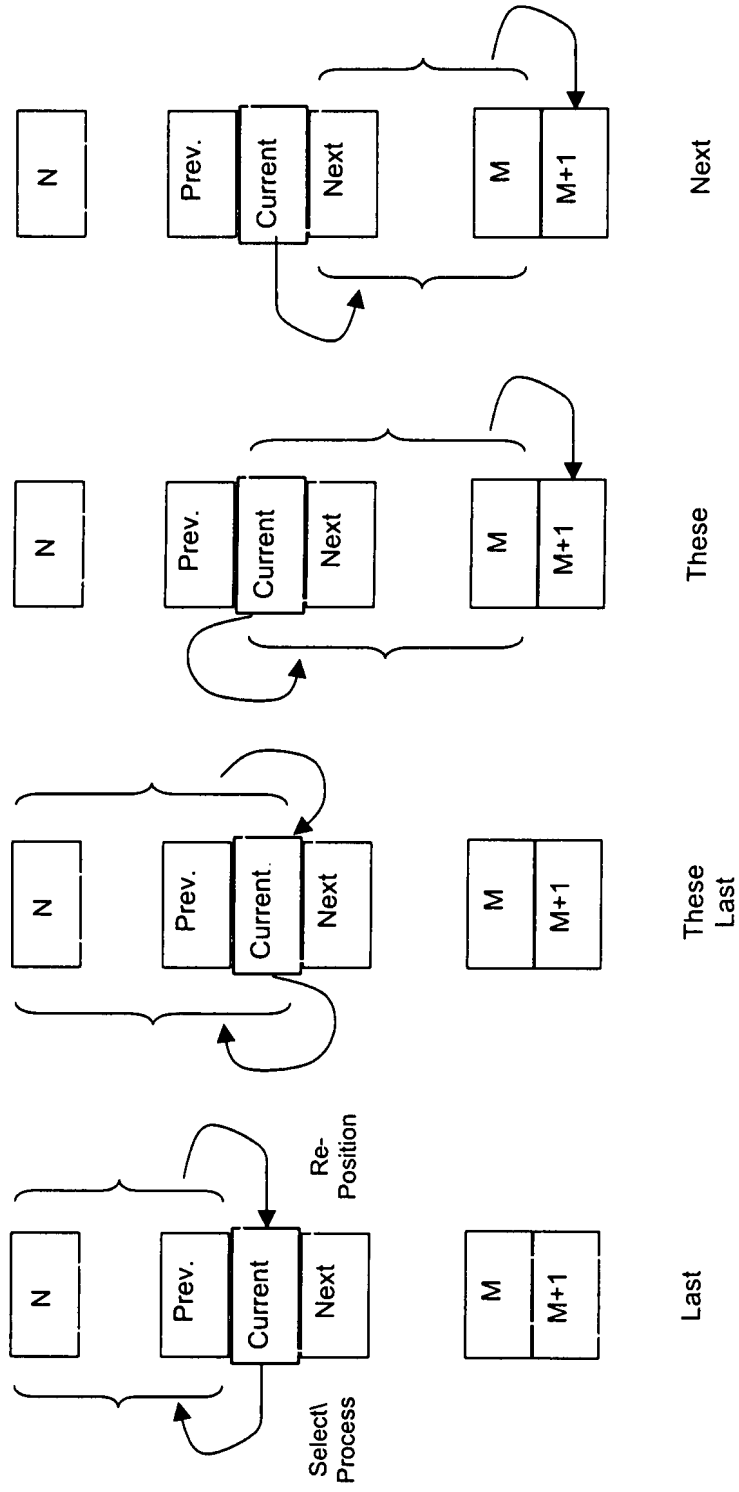
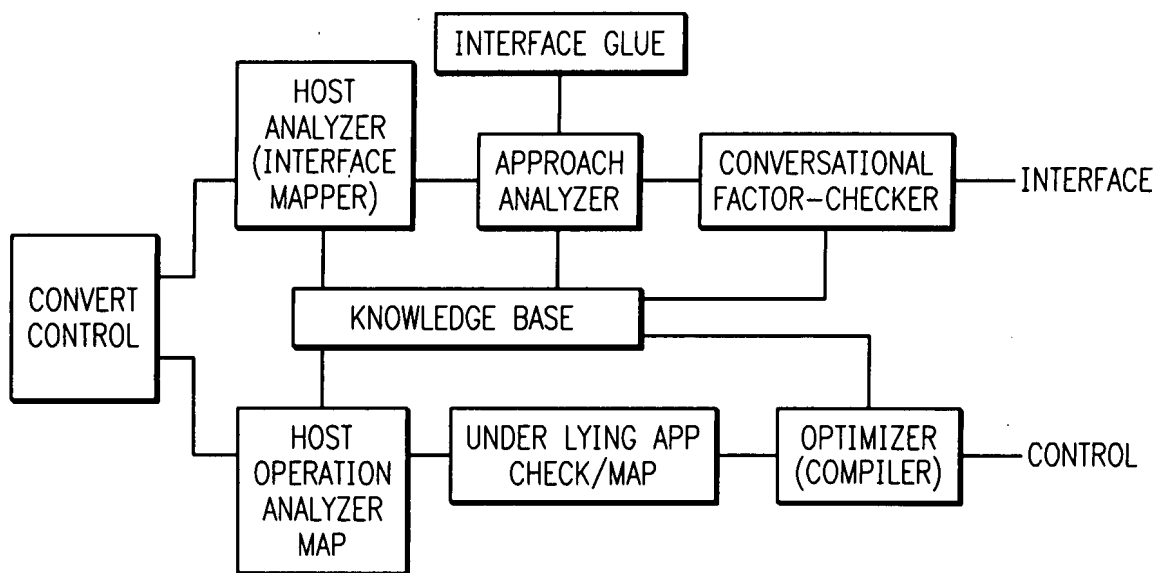


FIG. 14





*FIG. 19*  
NEW COMMAND/CONVERSION

FIG. 20

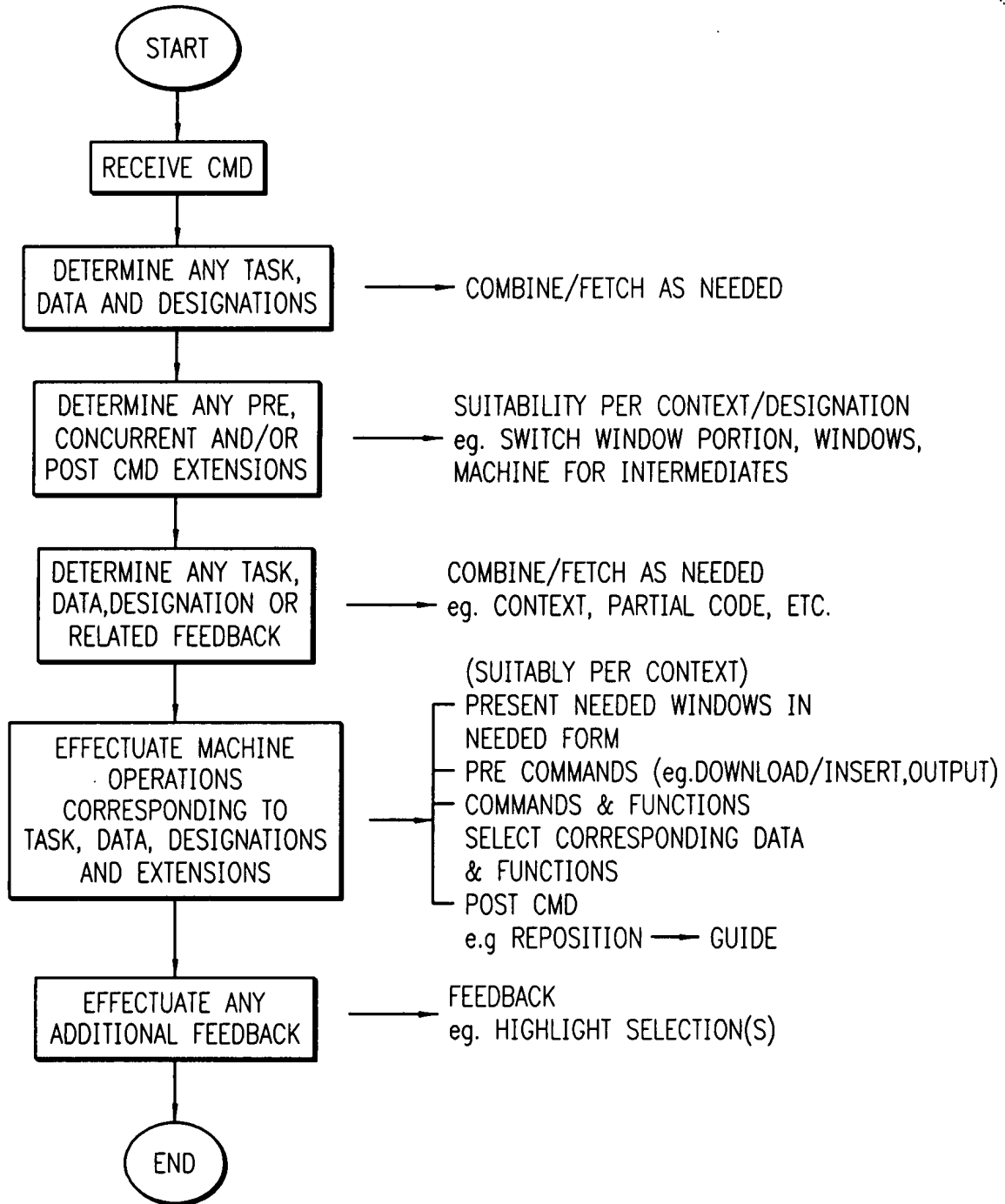
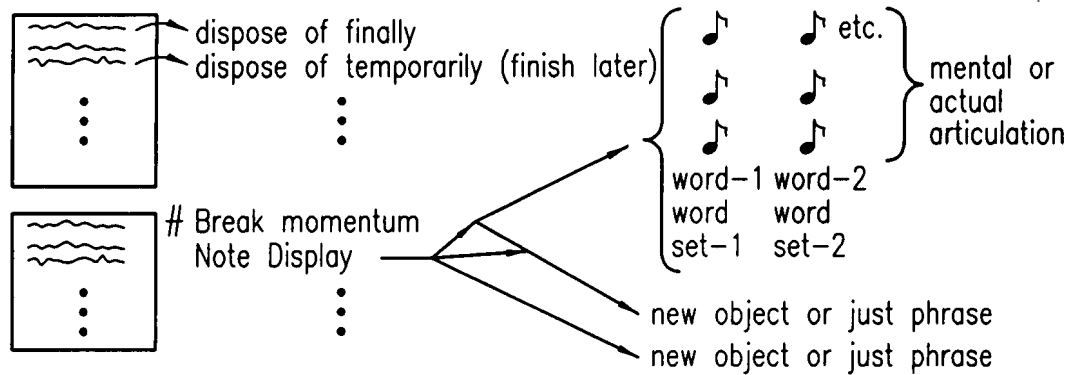
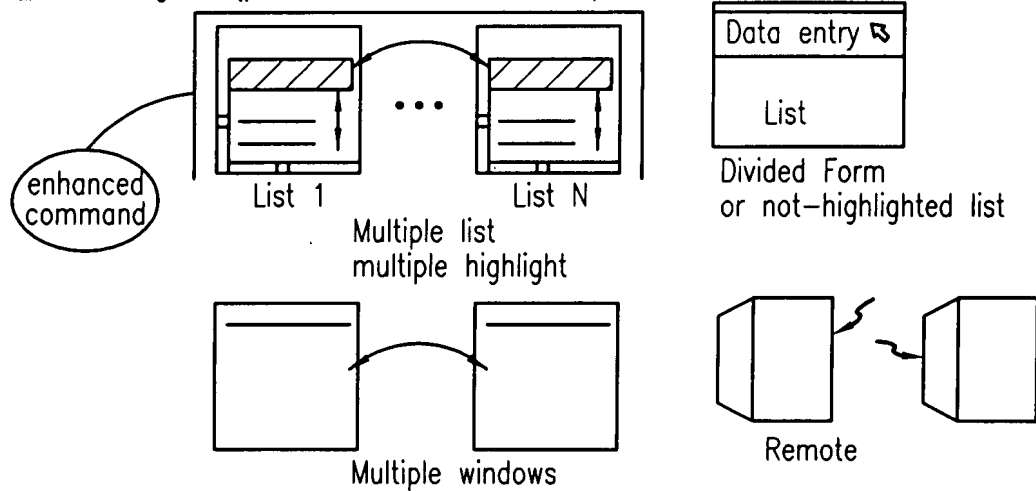


FIG. 21

Continue/repose/rythem

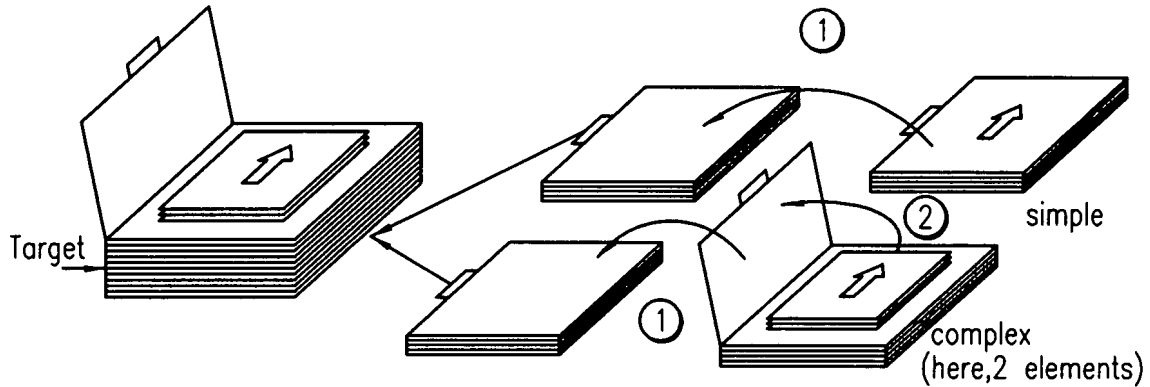


Remote Handling (predominant circumstances)



-Each potentially including data carrying  
-The farms (primarily) better backed up

Illustrated using  
folders, but  
applies to any  
such re-direction



eg: (GOTO <foldername> Messages

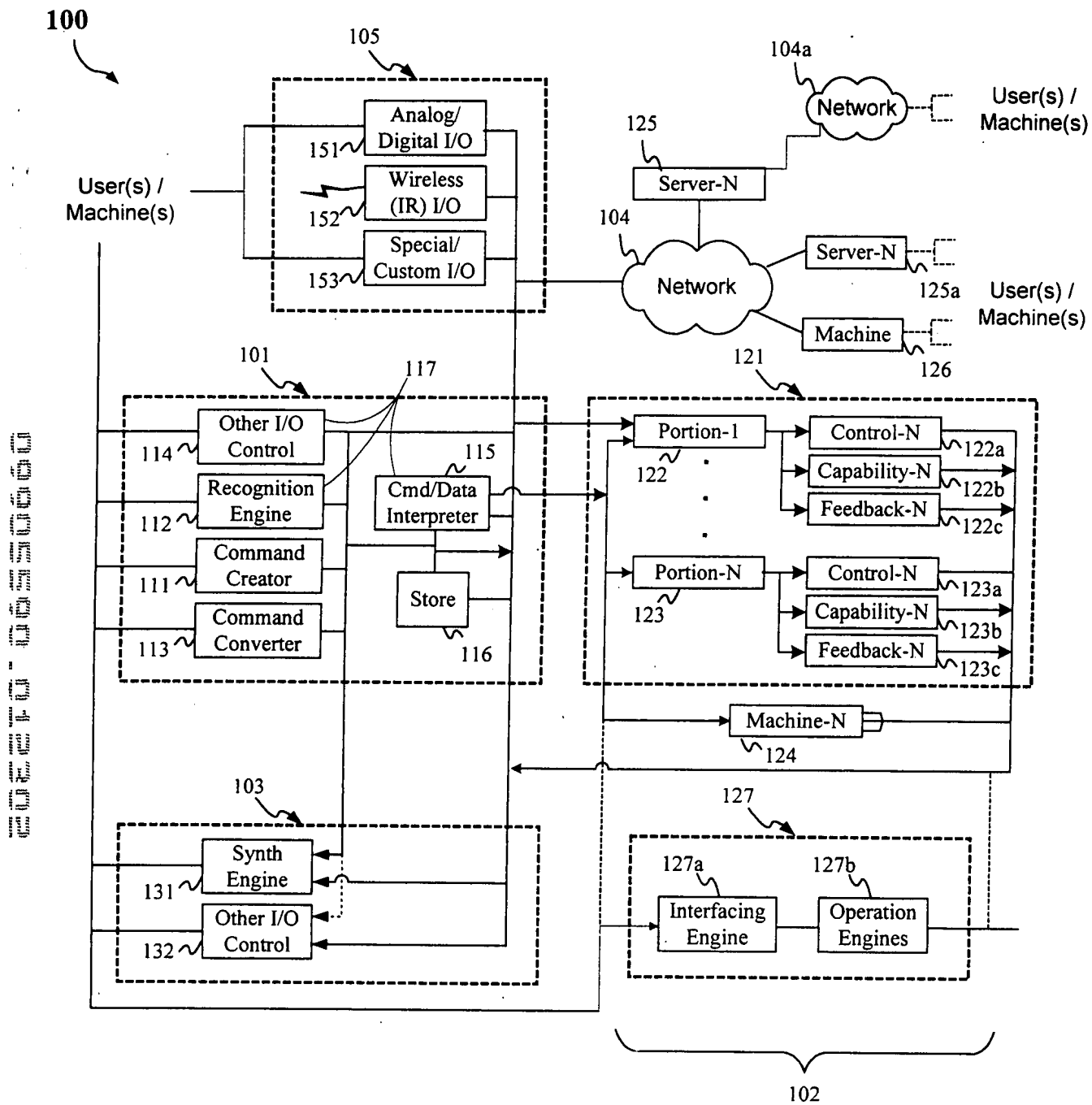


FIG. 1

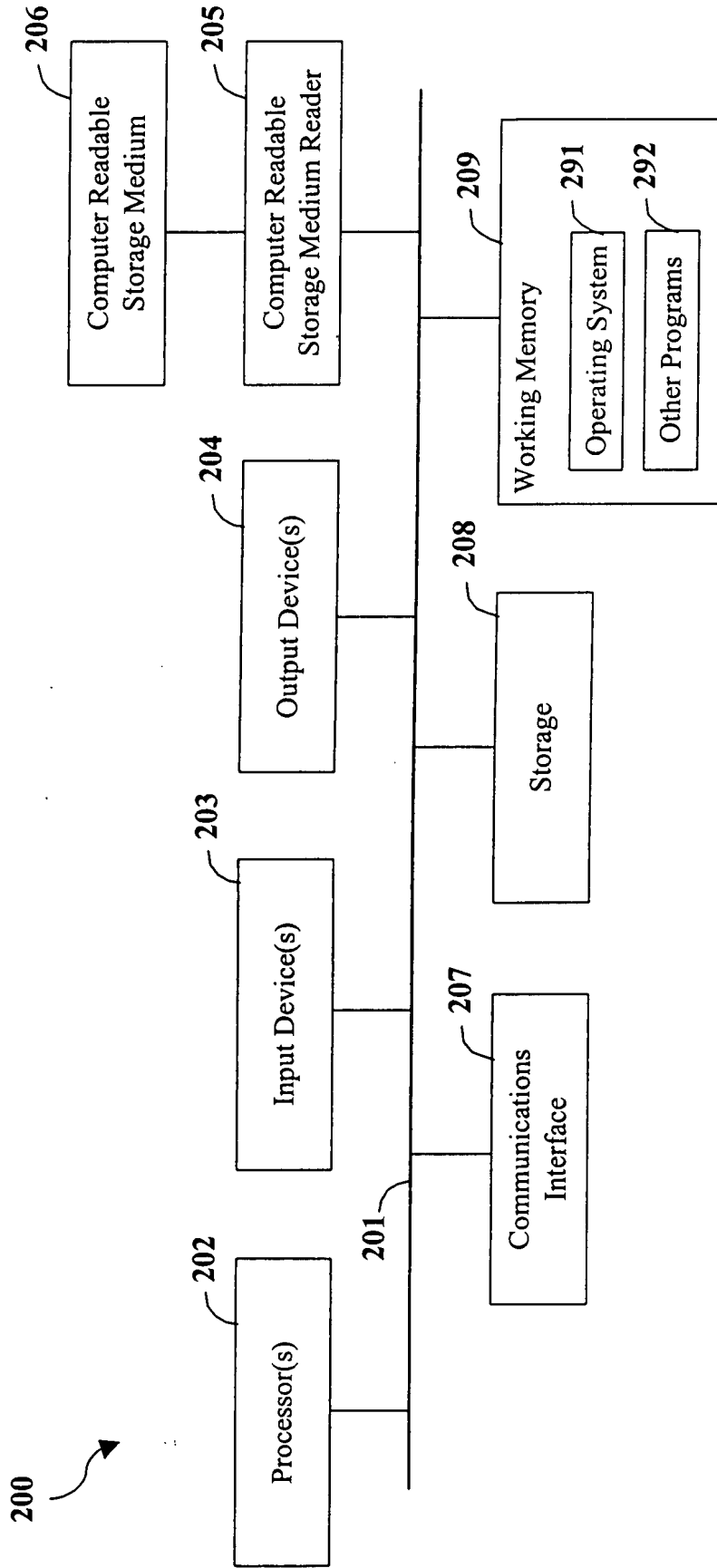


FIG. 2

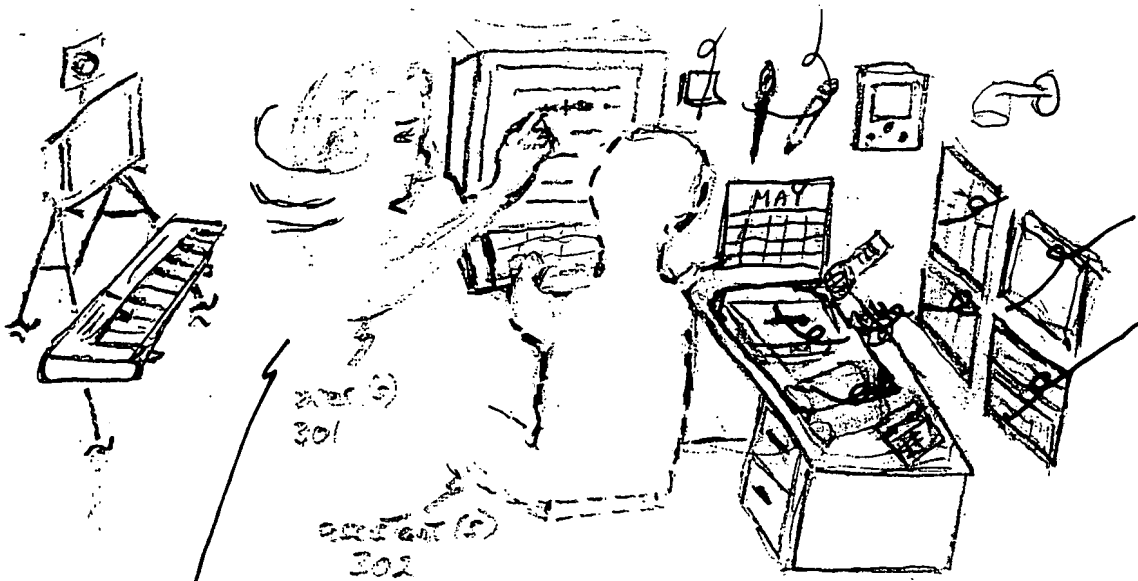
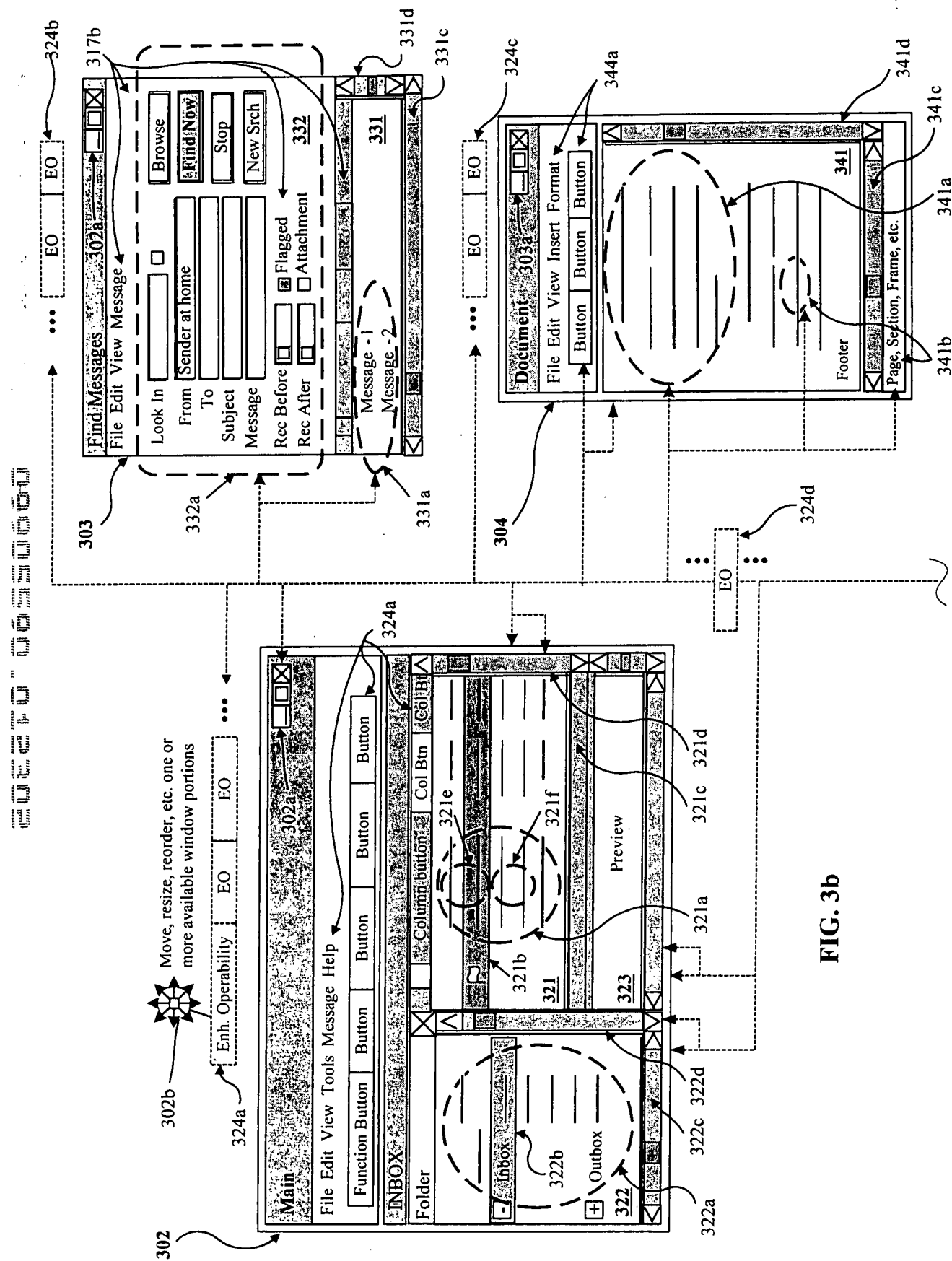


FIG. 3a

Added  
body

2025-06-06 10:00:00



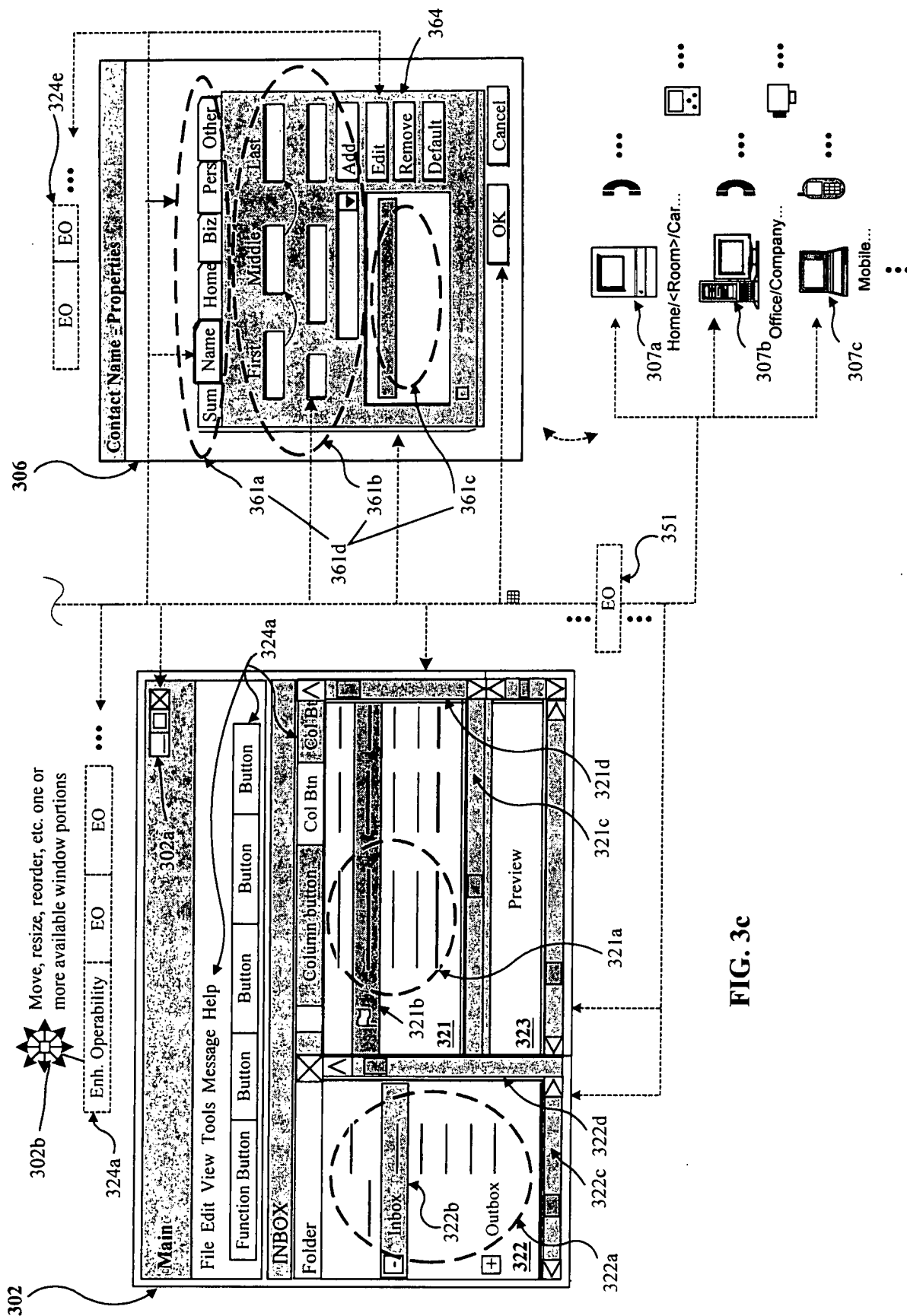


FIG. 3c



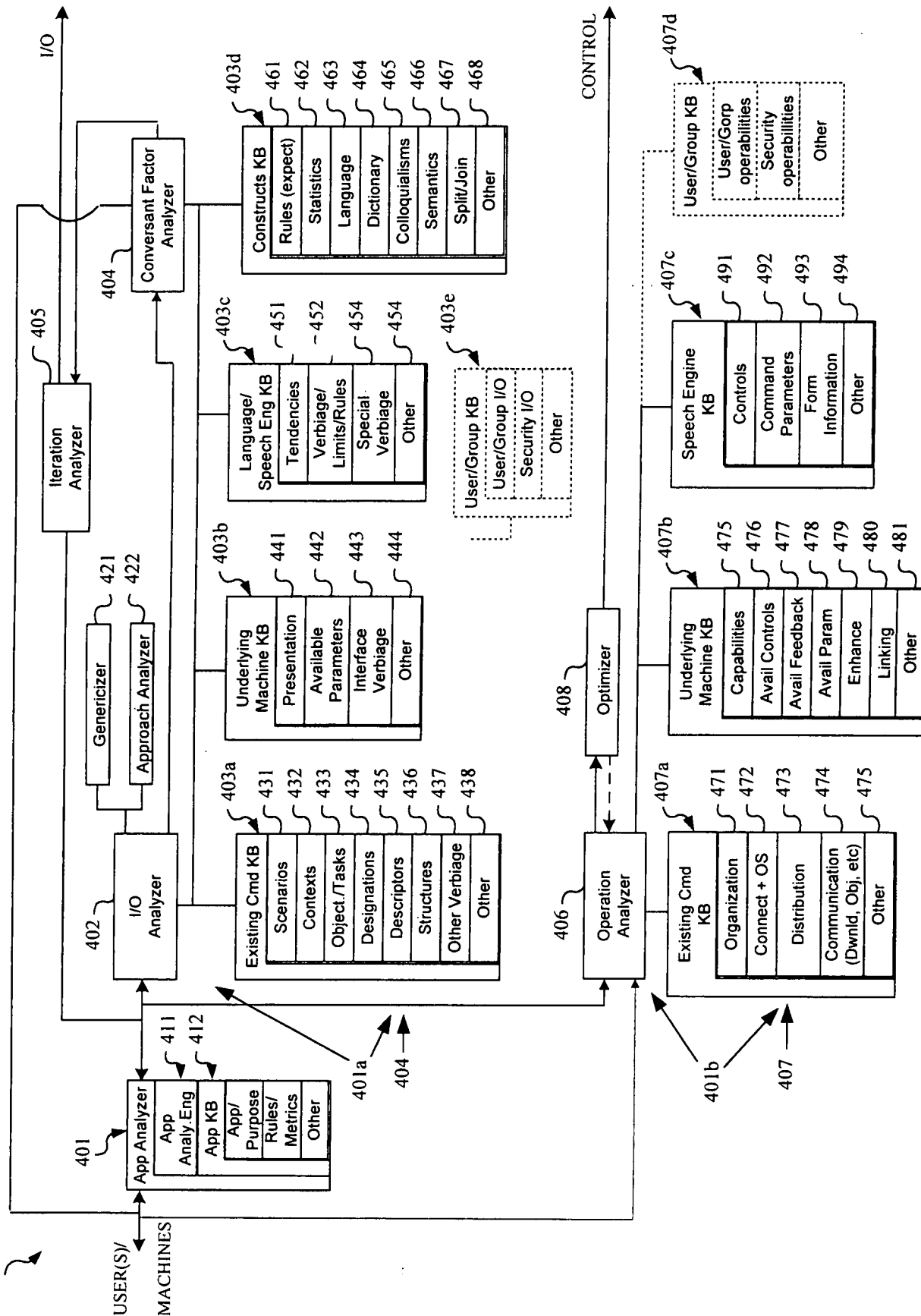


FIG. 4a

FIG. 4a

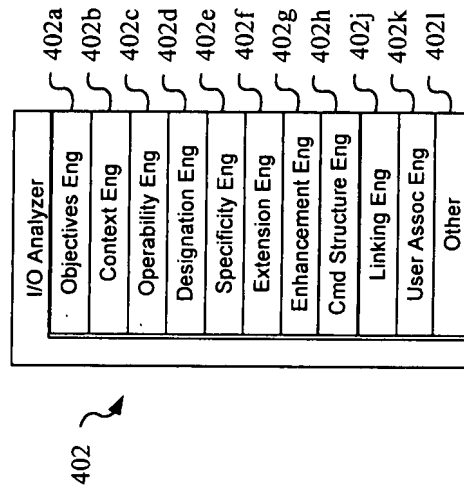


FIG. 4b

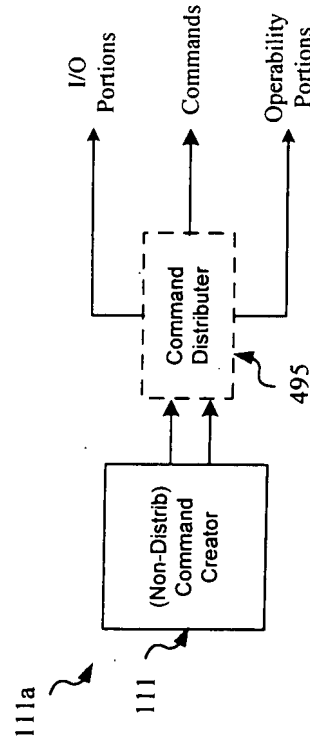
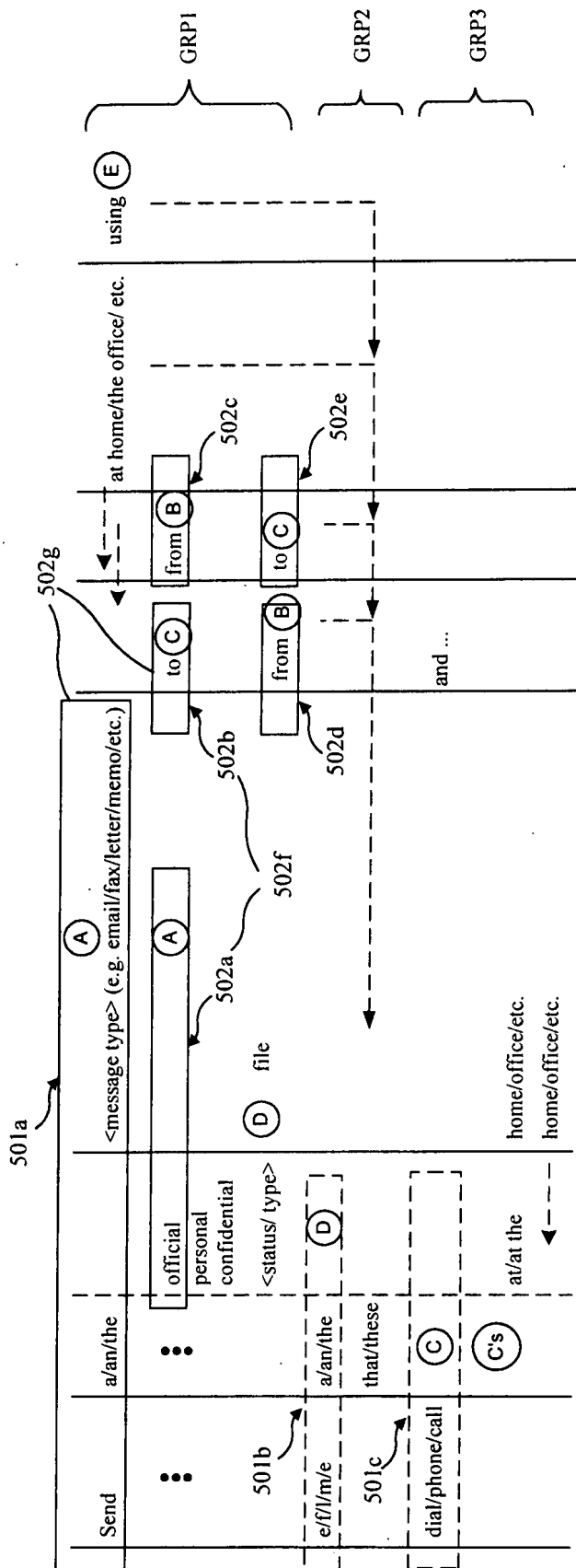
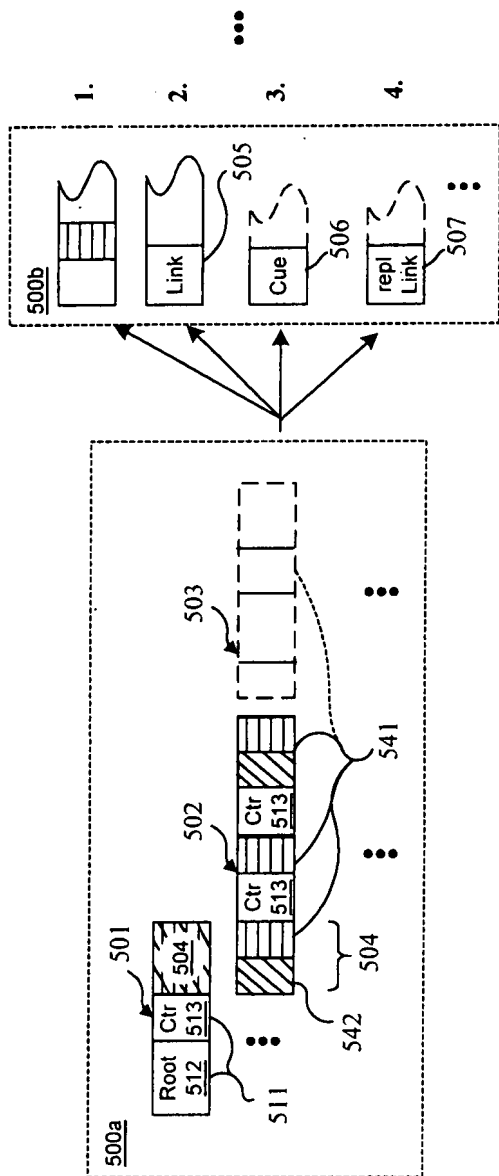
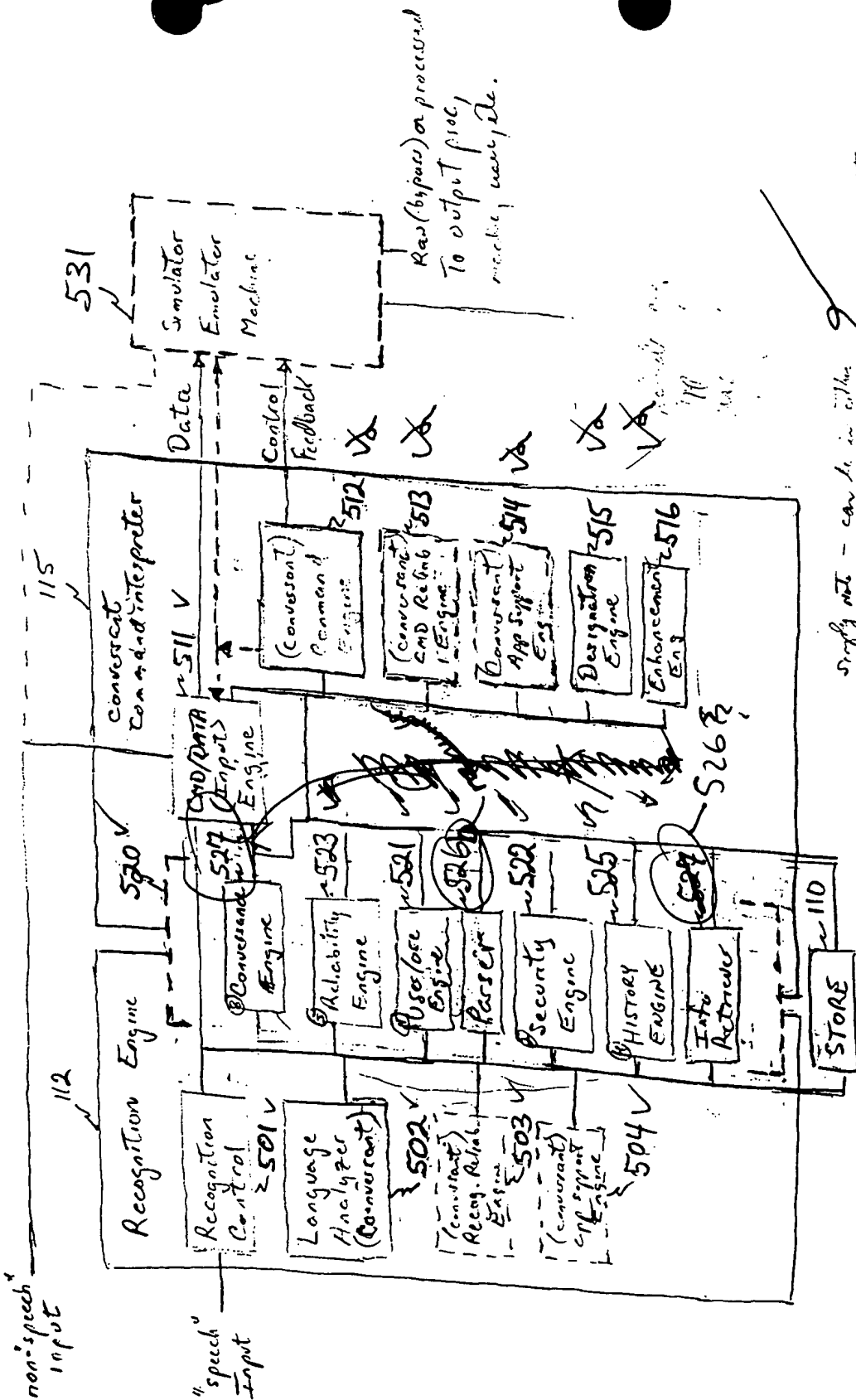


FIG. 4c



**FIG. 5b**

SECRET



copy note - can be in either 9 or 10 position, a copy of the above

1st Trackoff, i.e. since a reference is available  
 - Currently the above is not good enough  
 - 1st Trackoff, i.e. since a reference is available  
 - 1st Trackoff, i.e. since a reference is available

FIG. 6a.



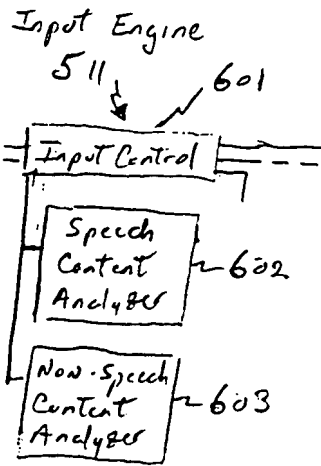


FIG. 7a

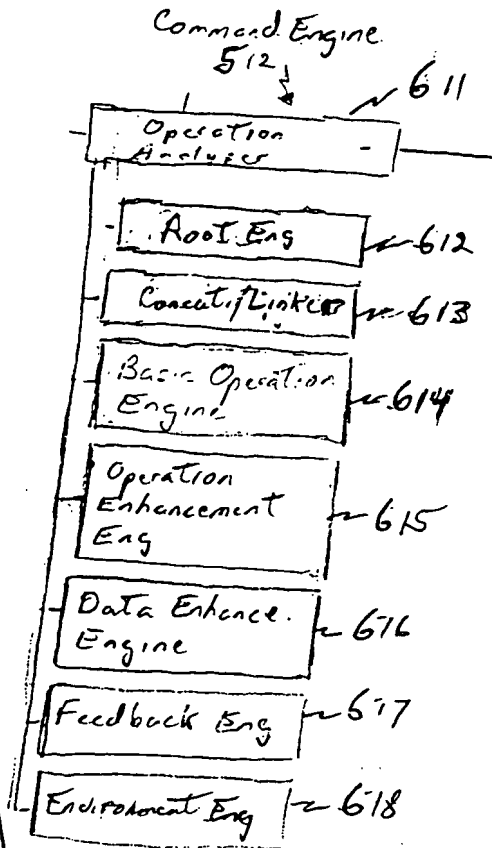


FIG. 7b

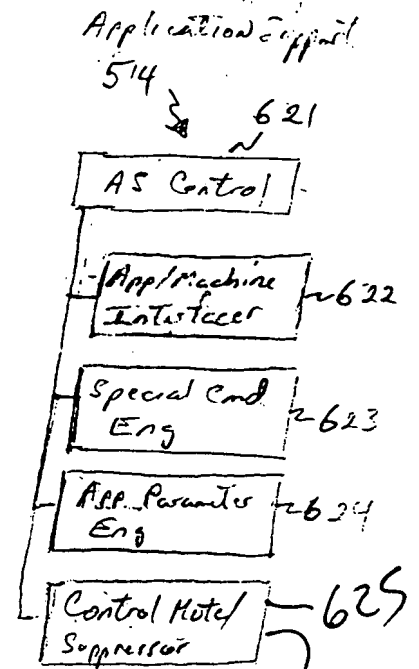


FIG. 7c

7d and 7e  
Moved To  
Separate Sheet

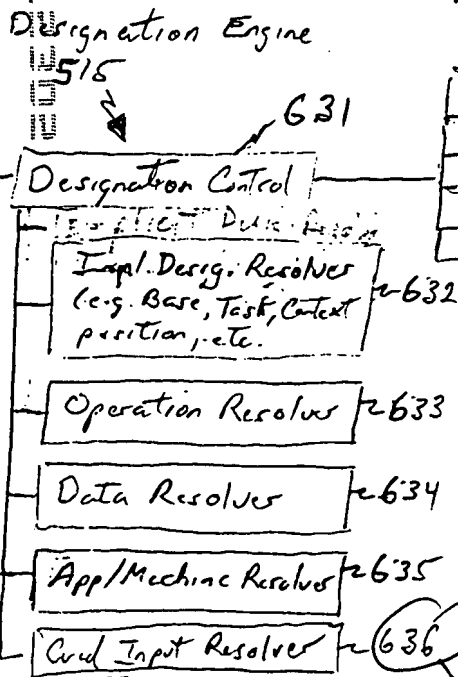


FIG. 7d

- Explicit
- Implied Designation
  - Direct/Alias
  - Inclusive/Relative
  - Anti-alias
  - Subject, Object, User
  - Cued

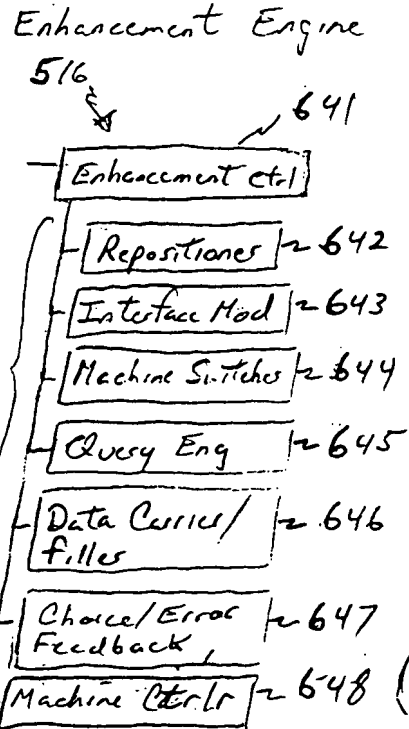


FIG. 7e

e.g. (eg. seq. video conferencing)

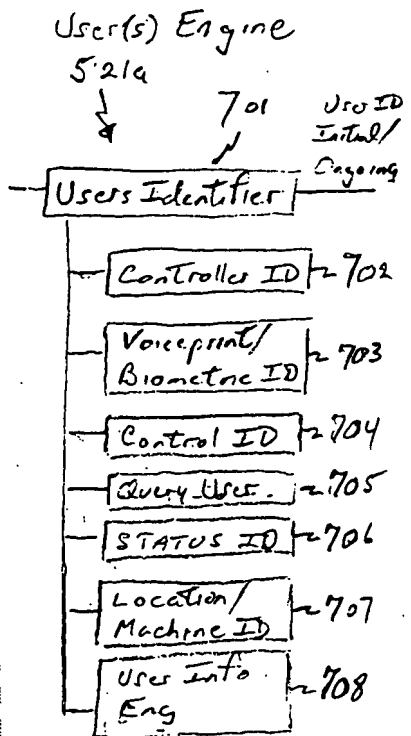


FIG. 8a

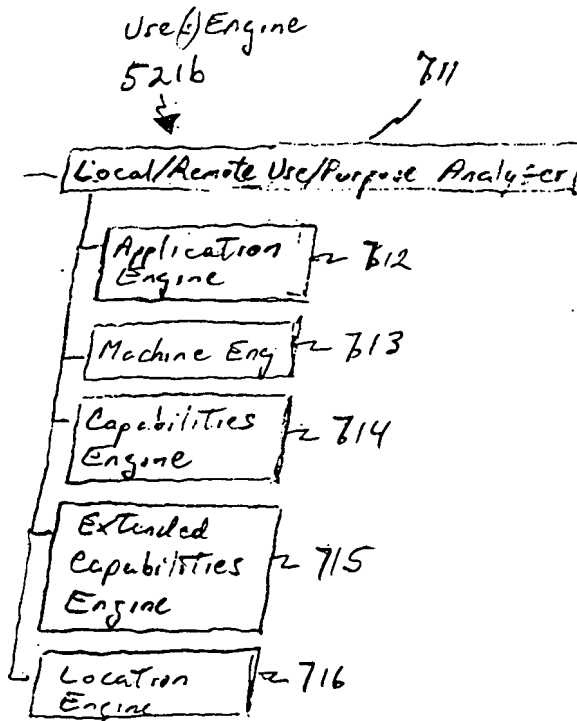


FIG. 8b

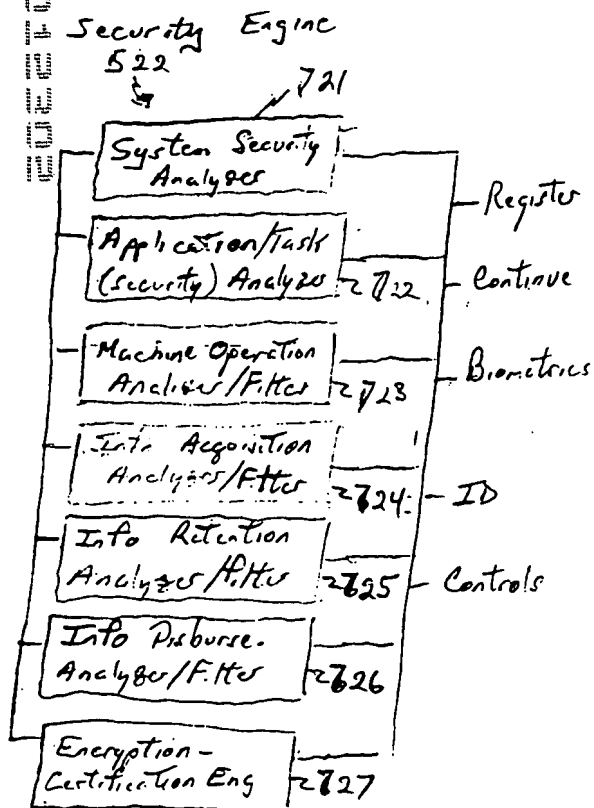


FIG. 8c

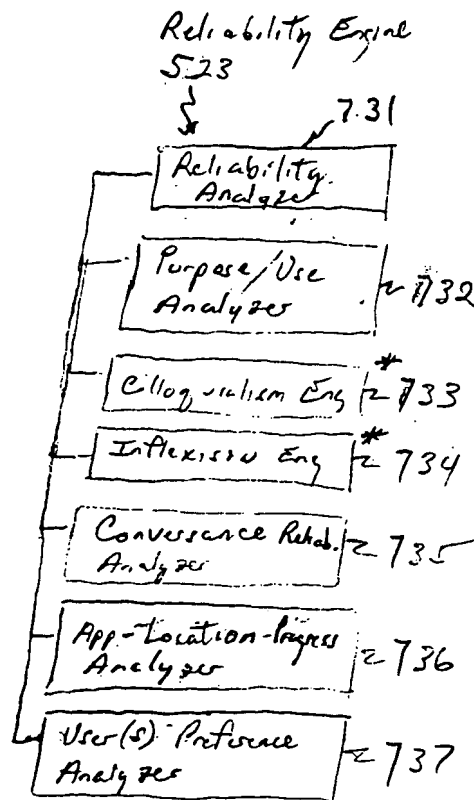
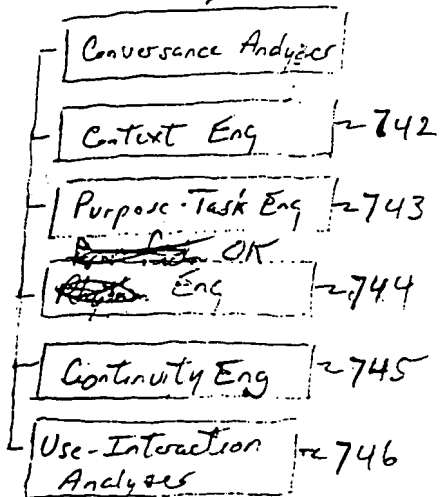


FIG. 8d

\* = language analyzer

consider  
generalization  
to level of  
assurance  
- typ. don't  
like our current  
potential  
- where we  
reliability

# Conversance Engine 524 741



# History Engine 525 751

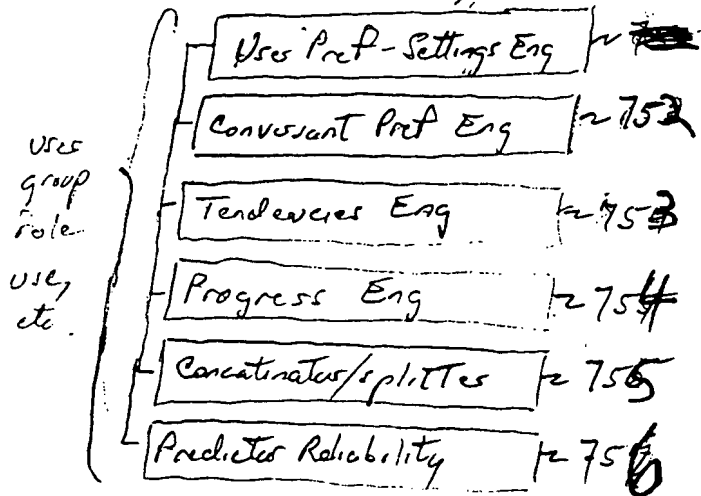


FIG. 8e

FIG. 8f

# Info Retriever 527 761

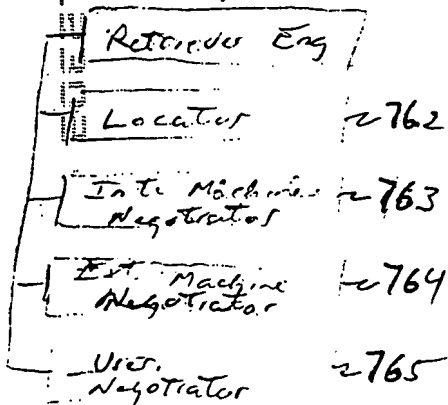


FIG. 8g

- Reverse Security for capturing overlay means
- Note overlay means
- Make sure download off "download act" is correct
- "attached to"

Authenticating user information

Security for data access

Security for data access



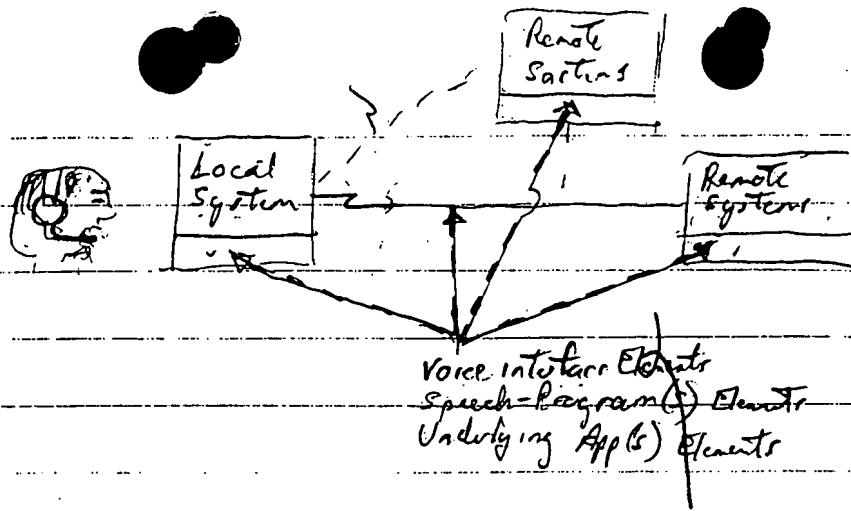


FIG. 6A

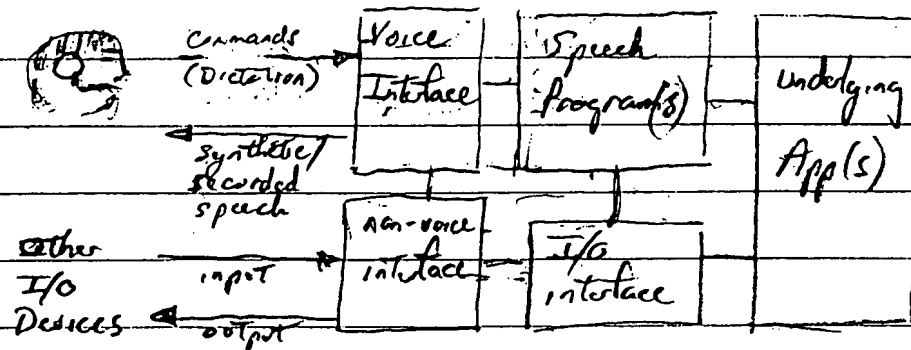


FIG. 6B

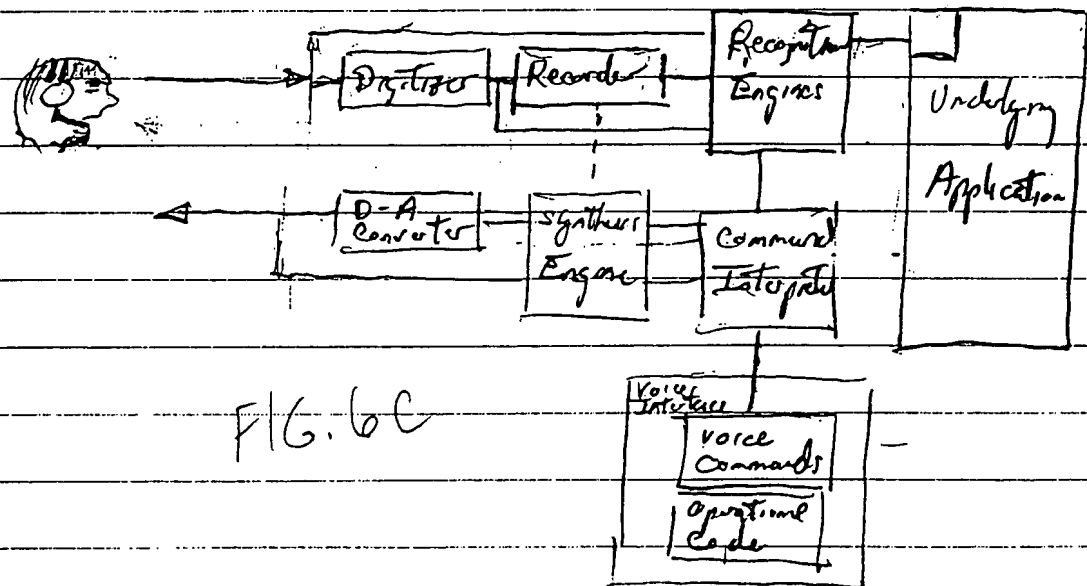


FIG. 6C

600

FIG. 6D

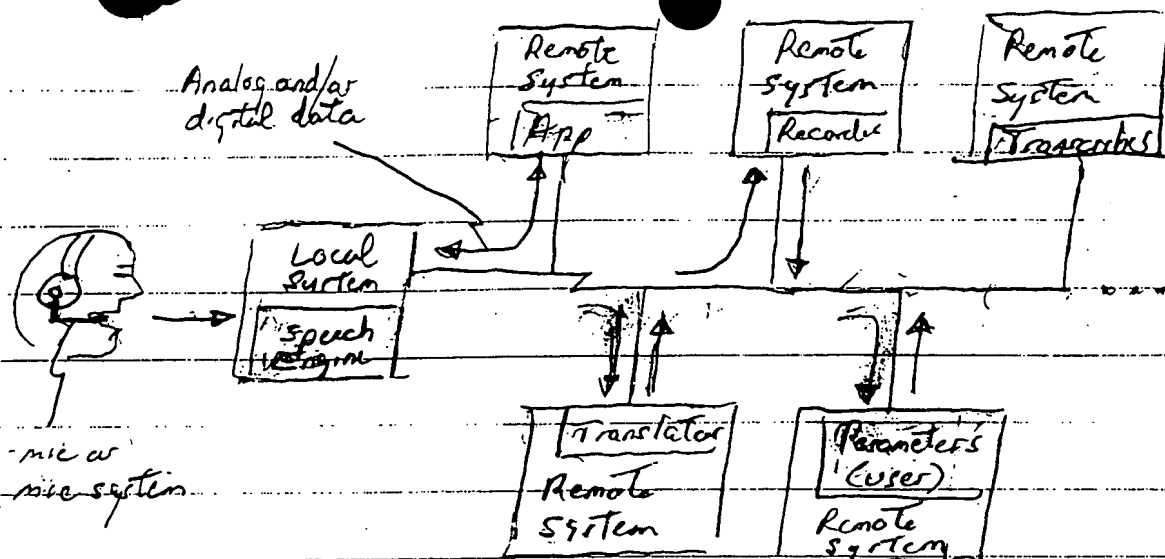


FIG. 6E



(replace microphone with head worn microphone and speaker(s))

000

FIG. 10-1

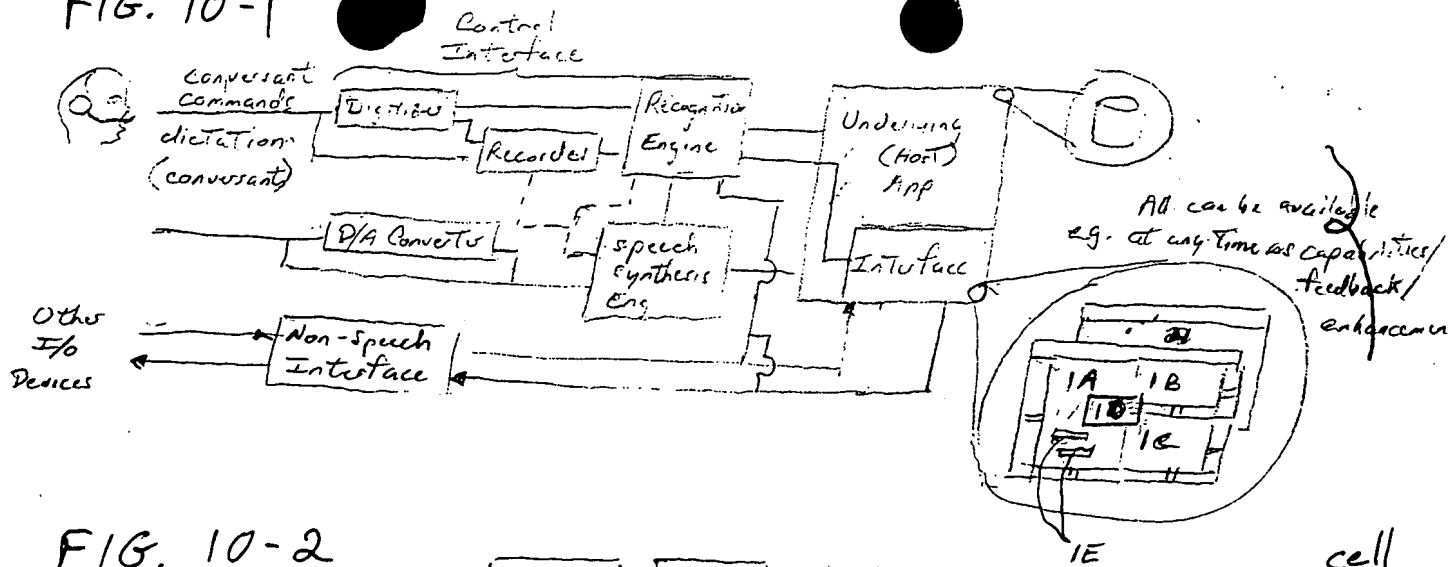
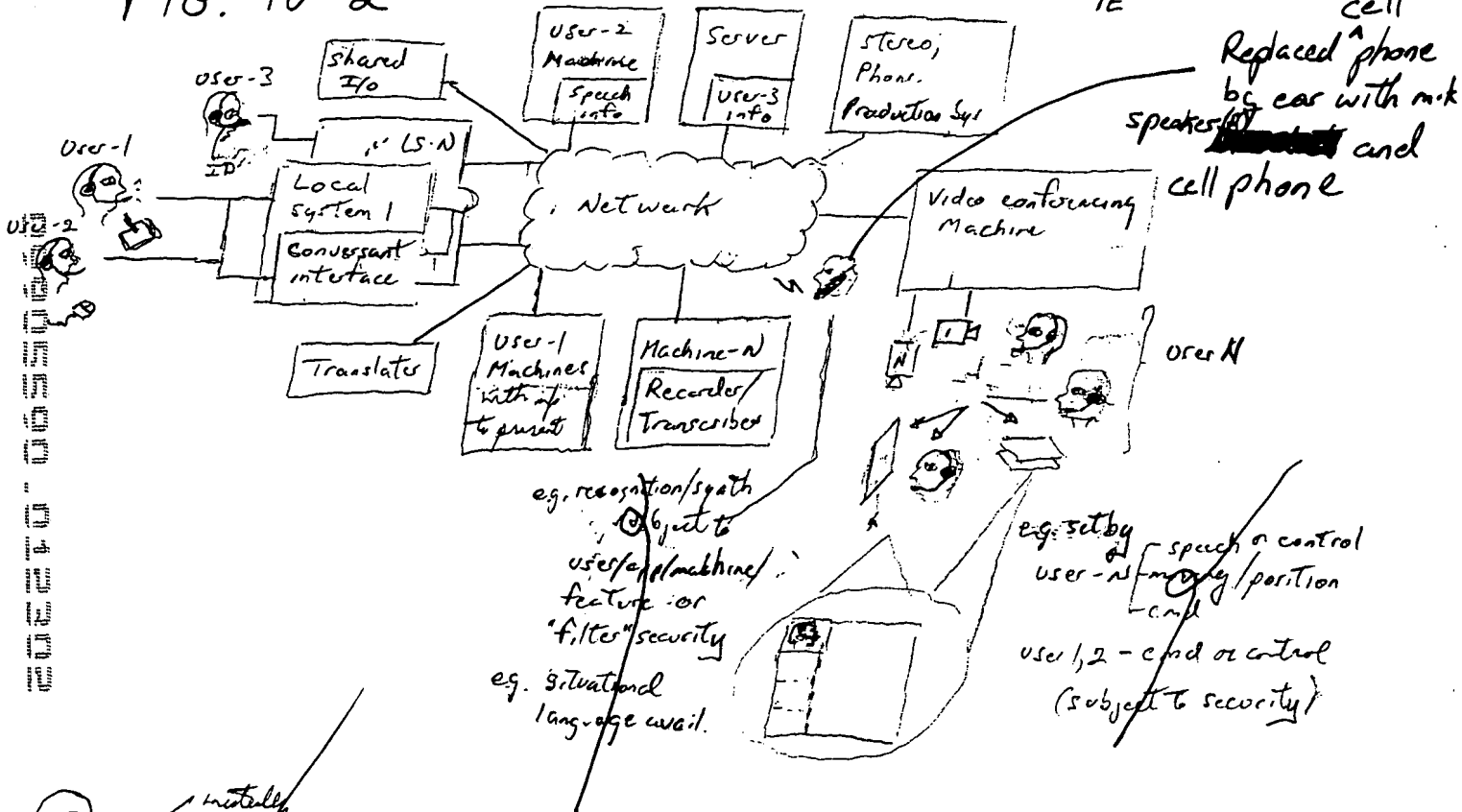


FIG. 10-2



ID user ← initially

(internal)

- MIC ID (eg 2 digits) ← as ID
- touch
- voice print
- localiza (eg using multiple mics to sound energy)
- acoustics
- etc
- any other

can analyze or speaker can say into 1-N for N users

a voice print of other ID

up or further be used locally, with an authentication authority or terminal

→ when unique mic ID, can easily record, but still need ID for use if transfer is applicable.



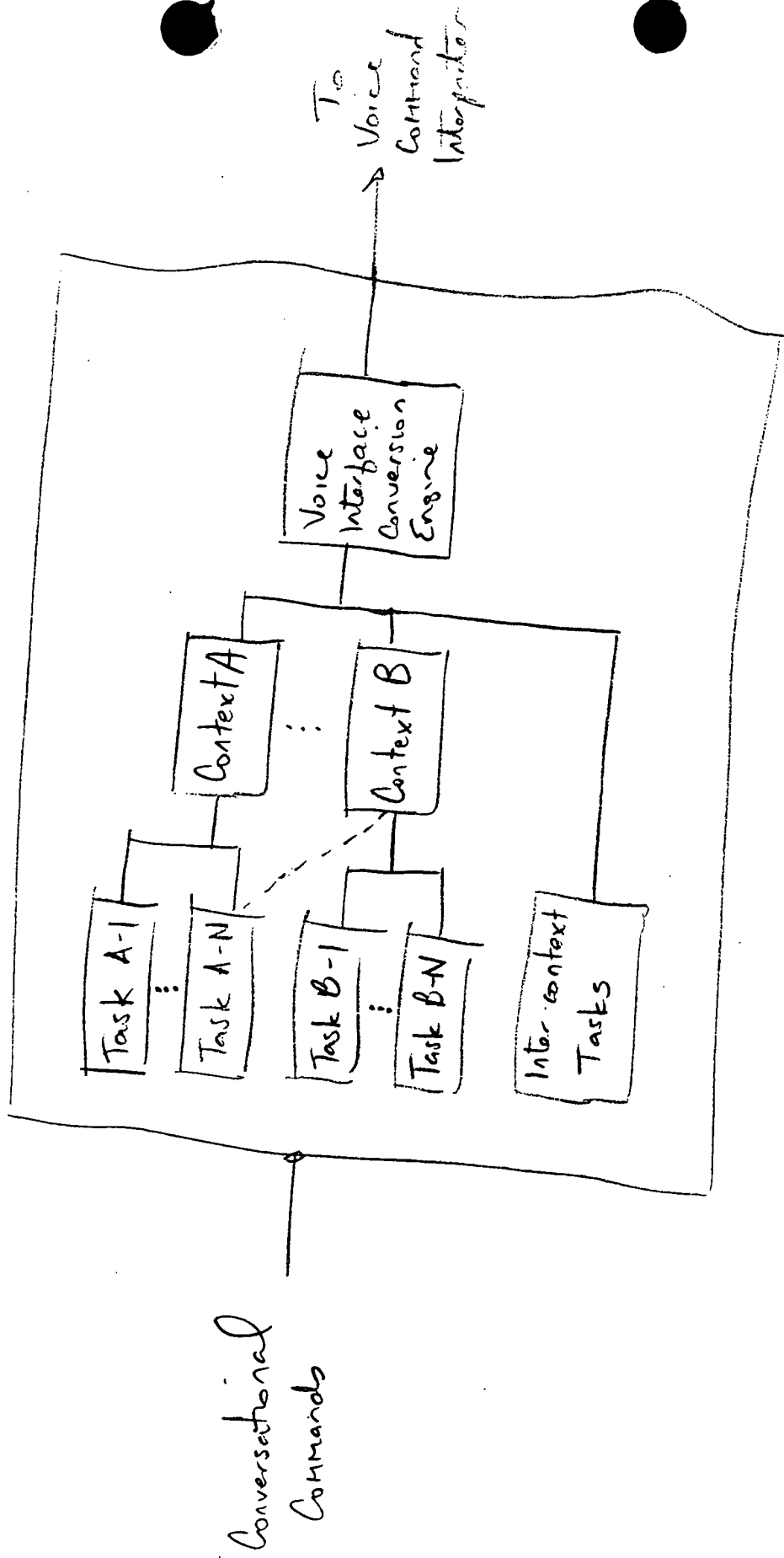


FIG. 5  
(VI Converter)

Application  
Program  
Screenshot

File		Edit	View	Tools	Message
News		Reply	Forward	Print	Delete Send Addresses
Inbox :					
Folder	<input checked="" type="checkbox"/> Flag	To:	From:	Subject:	
<input type="checkbox"/> Mailbox	<input type="checkbox"/>	Tom	Bob	Gift	
<input checked="" type="checkbox"/> Inbox	<input type="checkbox"/>	Tom	Dave	Patent	
<input type="checkbox"/> Sent	<input type="checkbox"/>	Tom	Fred	Car	
<input type="checkbox"/> Work	<input type="checkbox"/>	Tom	Brenda	Dinner	
<input type="checkbox"/> Jokes	<input type="checkbox"/>				
<input type="checkbox"/> Trash	<input type="checkbox"/>				

FIG. 10

Email  
Example  
Command  
Execution  
Modules

Using Generic Roots

Manipulating The Interface

Traversing The Interface

Sorting Messages

Merging Messages

Interacting with the  
Address Book

Controlling Data Remotely

Using Alternatives

Using Enhancements

Using Substitutes

FIG. 1A

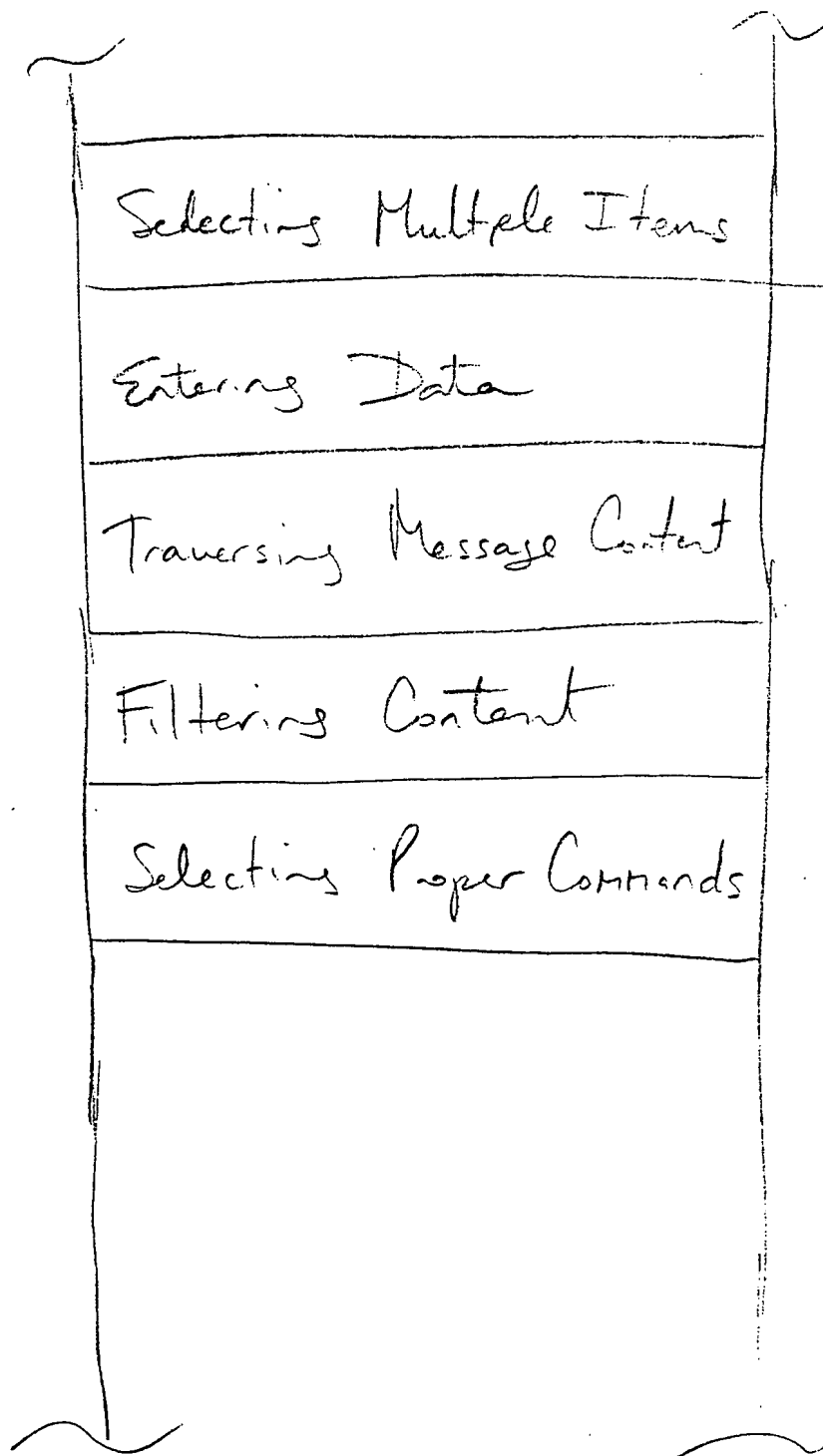


FIG. 11B



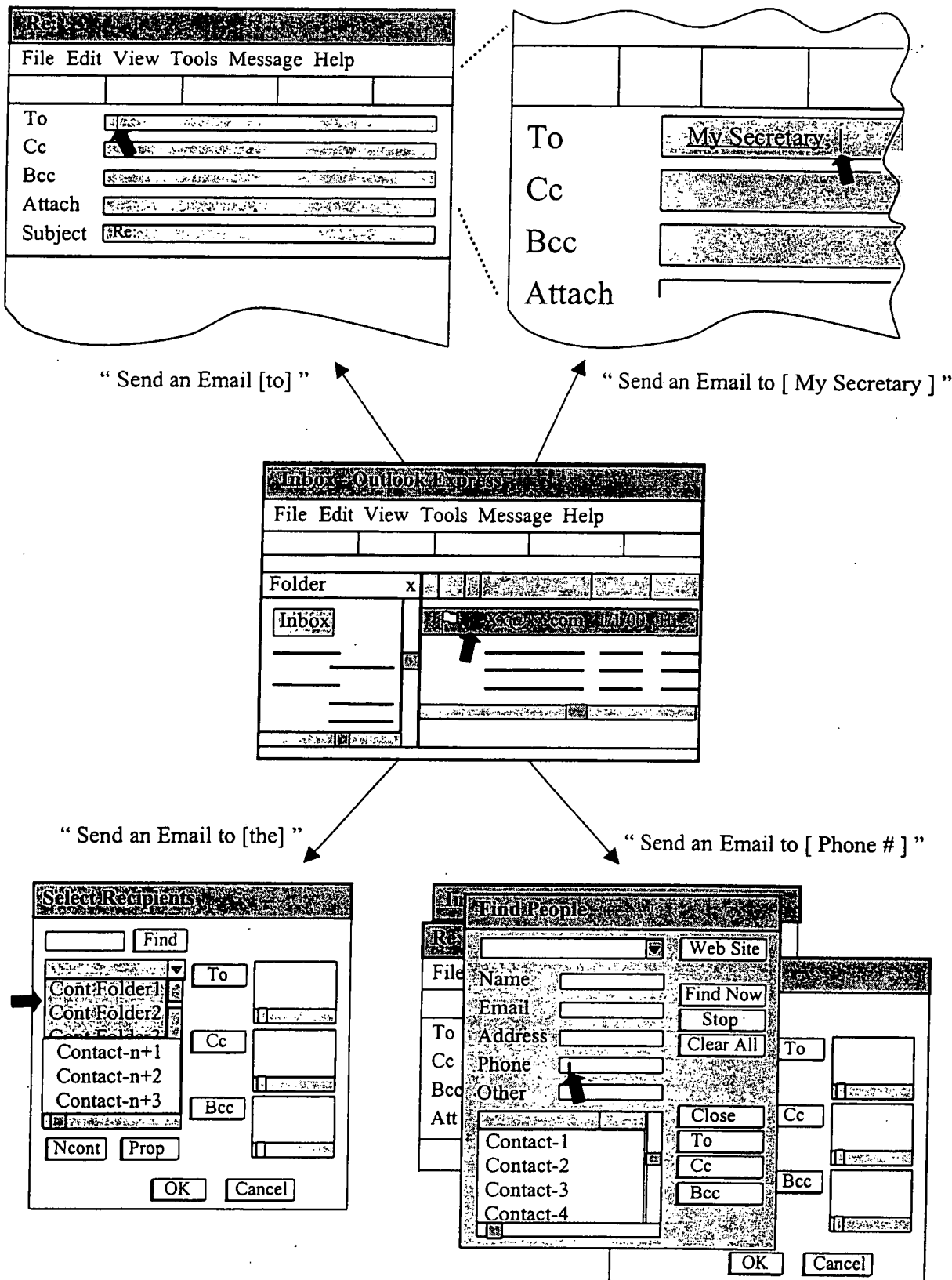


FIG. 12



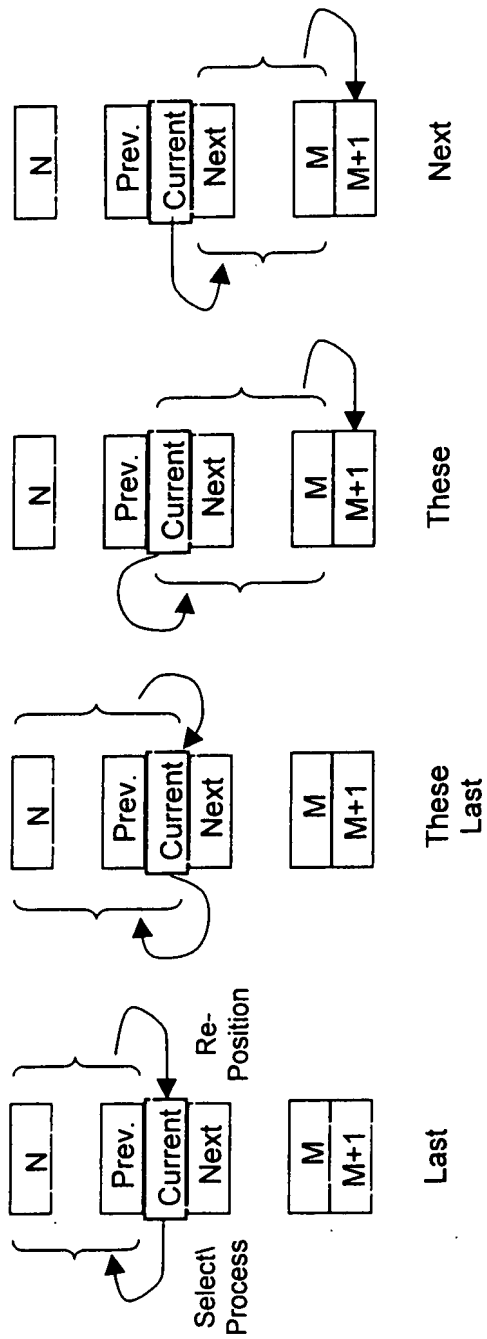
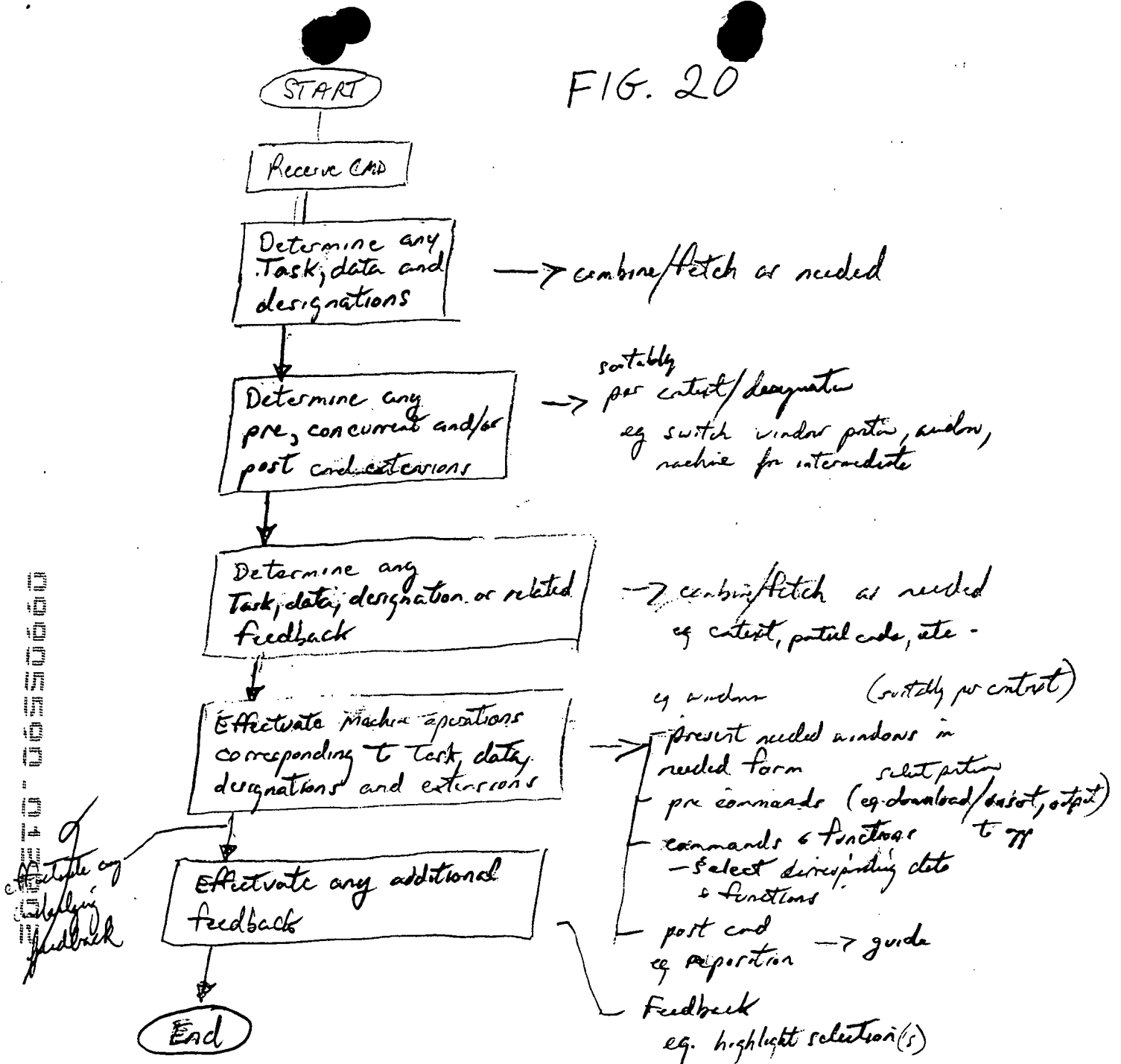


FIG. 14

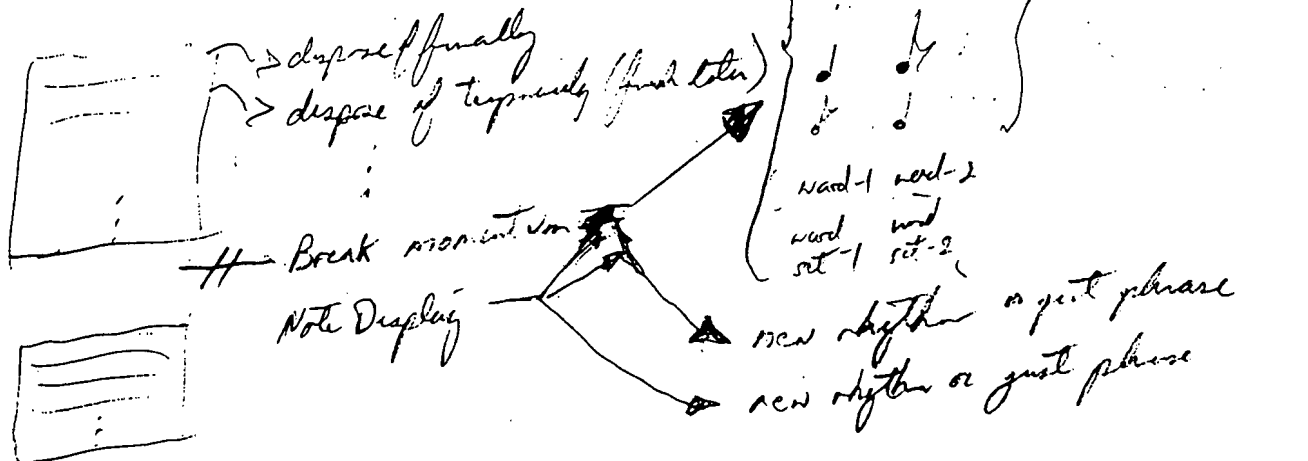


FIG. 20

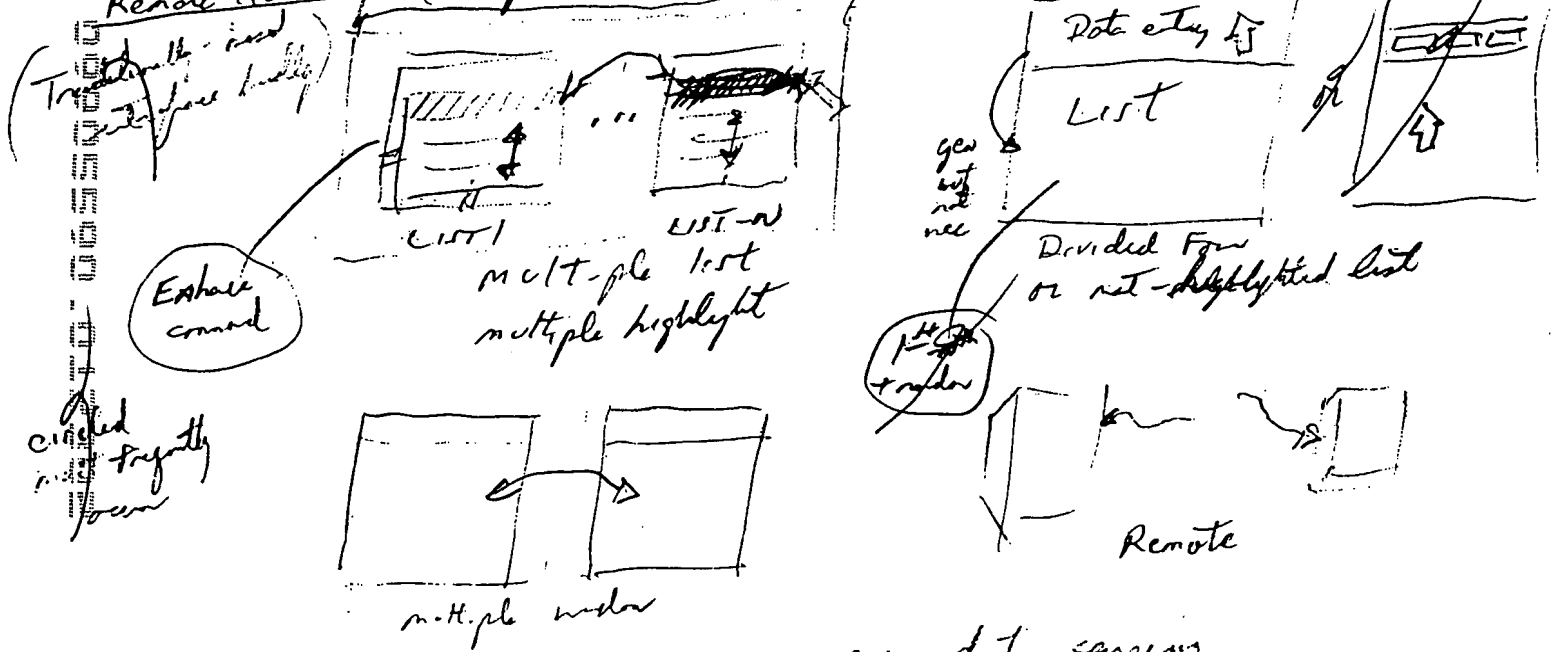


For Little Talk Folio

continue / repeat / rhythm



Remote Handling (predominant circumstances)



- Each potentially including data carrying
- The forms (primarily) better linked up

